The Mining Journal

RAILWAY AND COMMERCIAL GAZETTE

FORMING A COMPLETE RECORD OF THE PROCEEDINGS OF ALL PUBLIC COMPANIES.

No. 404 .-- Vol. XIII.7

LONDON: SATURDAY, MAY 20, 1843.

ALUABLE MINE MATERIALS FOR SALE.—TO BE SOLE, BY PUBLIC AUCTION, on Toesday, the 20th inst., at Yen o'veloci a.m., at WHEAL CHIPPENDALE, near Marasina, the following valuable MINE MATERIALS, via.—A 65-inch CVLINDER STEAM-ENGINE, nearly new, 5-iset stroke in cylinder and 6-fret in shaft; air pump, brass lined, with brass backet and rule, and about righteen tons of holder and holder work, and a winch and counter; a 14-inch CYLINDER STEAM-ENGINE. 4-fret stroke, without holder, all the eastings, gear, and brasses new; one STAMPINO-MILL WHEEL, 7-fret on breasts, 13-inet high, with iron axle, exheulated to lift twelve heads, also one 2-fret on breasts, 13-inet high, with iron axle, exheulated to lift twelve heads, also one 2-fret on breasts, 13-inet high, with iron axle, exheulated to lift twelve heads; also one 2-fred on breast, 14-fret high, with word axle, and calculated to lift four heads; one large capatan, with iron centre piece, shears, balance-hol; 120 failmens of 1-loch capatan rope; intry fatheness of 12-loch on heads, twenty of the chief high stress of the 1-loch plunger poles; two 13-loch appears for the 14-loch plunger poles; two 14-loch is different form the 14-loch plunger poles; two 15-loch biddle, and one 6-fred differ, lixiness of field, twenty 9-fred hisofit different and two 4-fred differ julices in field to large from the lock plunger pole in the 15-loch pole cases; one 15-loch plunger pole, with a reduce how the same of plund; two 15-loch bodits and boar; studen and common iron strapping plates, with boils to match; fished bring house and plund; two 15-loch pole cases; one 15-loch plunger pole, with a reduce how two and jund; a quantity of fargotical and common iron strapping plates, with boils to match; fished bring and boar; studen and gland; a quantity of fargotical and common iron strapping plates, with boils to match; fished bring holds and pland; a four 15-loch bunder bring the same and pronge; large winch; two horse-whims and shaft tackins, whim chains two di-loch anniths' believes; whim c VALUABLE MINE MATERIALS FOR SALE —TO BE SOLD, BY PUBLIC AUCTION, on Toroiday, the both limit, at Two o'vided SOLD, BY PUBLIC AUCTION, On Toroiday, the both with a two o'vided NINE

O CAPITALISTS, SHARE BROKERS, &c. -- Messes. ADAM MURRAY and SONS will SELL, BY AUCTION, in Lots, on Friday, the 2d of at Garraway's, Thirty Shares of the TINESOFT, Thirty Shares of the TAMAS, Twenty Shares of the TRELEIGH MINES, in Cornwall; Thirty Shares of the ANON, and Thirty Shares of the COLUMBIAN SILVER MINES, in America; Pilty Shares of the CENTRAL AMERICAN LAND COMPANY—Cutsinguous marky for delivery; and for further particulars, apply to Measy. Adam Motray Sons, outveyors, land agents, and anothers, 4, Parliament street, London.

PLINTSHIRE COLLIERIES.—TO BE SOLD BY AUCTION, LINTSHIRE COLLIERIES.—TO BE SOLD BY AUCTION, at the Clarendon Rosson, senth John street, Liverpoot, on Wednesday, the Tist day of Jone, at Two o'clock in the aftersoon (unless previously disputed of by private construct, or which due notice will be given in POUE EQUAL LOTE, and evaluate construct, of which due notice will be given in POUE EQUAL LOTE, and evaluate upon the Collieries, and there has preduced, all those POUE UPDIVIDED TWELFTH-PARTE, or BHARES, of and in all those valuable, productive, and well known COLLIERIES, calted the EWLOF HALL. MARE HAY, LODGE CROFT, and NORTHOP HALL. COLLIERIES, in the parchase of Hawadeen and Northbo, in the county of Pint; and allow of and in all the powerful ENGINEER and MACHINERY, RAILWAYS, VESSELS, OVERPAID ROYALTIES, COALS PURCHASED, but yet converted, BOOK DEFFO, and other STOCK and MATERIALS therewate belonging. These collecties, which are in full and profit-sale operation, are batch, onshort to easy royalties, under different losses, for various long terms, from Sie S. B. Glymas, Bust., Admiral Duadas, and others, in all of which many years are yet to come and unexpired, and the lands conspirated in them embrace a very large calved of country.

The beds of out range in thick versus from twelve fact to one yeard, are of excellent quality, and are almost without limit as to quantity. The recent produce has been after the rate of ind, for tone per ansounce, or theretaebouts, but a much larger quantity might easily be raised.

The situation of the collecties is admirable, having grout turnpits roads, command.

that the rate of is, free toms per anseem, or thereabients, but a much larger quantity sight easily be raised.

The situation of the collectes is admirable, having good turnpike reads, connecting them with the cits of Choster and all the neighbouring towns in the principal sight of the life within an easy clothance of the River Dos, and, by means of resulty made and well appointed railways, are connected with excellent thipping thath at Compan's Quay raid the Queen's Ferry, on the banks of that iters, whence sale are shipped to Choster, irritend, the late of Man, and along the English and Fish consts. At Chounh's Quay Whaff vessels drawing thirteen feet of water can also in their carpons at any state of the lide.

By a recent carrow and valuation of the machinery, stock, An., the capital alone angleyed in those great works assecuted, exclusive of the beneficial interest in the stay valuable leases under which the same are carried on, to nearly 450,100.

The present sale is nectered by the treates of the late William Righty, Eng., to endes them to fulfil certain truits which now devolve upon them. The only other experiences with the said transfers are John Righty, Eng., of Sandon-terrane, Liver-only, and the representatives of the late William Hancrote, Eng., of Hawarden, by thous the work are now carried on, under the well-known for a againgtion to

ther information relative to the colliertes may be had on application to, surveyor and manager, of the Ewine Office, Hawardes. Fluishire; an her particulars, apply to Mr. William Williamson, Jun., solicitot, Holy

WHE BOG MINES, SHROPSHIRE.—These celebrated MINES are situated to the particles of WESTNOR and WORTHEN, in the sty of RALOP, about sixteen micro west of Shrowshory, they have been worked offered periods for speacets of a century, and have produced an attacking quantities. The present company commenced working them shout thirteen years, and have exceed very proverful applican, and very other requisities methics for a continuous continuous and continuous to the continuous and a strengthness and severy other requisities methics for the depth of 200 fathomes, and is claimed by a 7%-local cytical section, on the depth of 200 fathomes, and is maked to find the sound of approved Oracish principle, promping to an soft break 5½ fathomes begins the same and the calculated to drivate the mines for shout sizely fathomes begins the has been one of the smoot perobactive in Enginest. In the present bortons level, then have been one of the smoot perobactive in Enginest. In the present bortons here, then any thing ever yet seen in the mine, and the pharacter of the vein batter, then any thing ever yet seen in the mine, and the pharacter of the vein THE BOG MINES, SHROPSHIRE,-These celebrates

HE PATENT SAFETY FUSE, PUSE, POR SCAFETY FUSE, POR SCAFETY SAFETY FUSE, POR SCAFETY SAFETY SA

SHARES IN VALUABLE MINES TO BE SOLD.—An Agent is arthorised to SELI, some SHARES in the following FIRST RATE MINES (PAR CONSOLS, SOUTH CARADON, BOSCASWELL DOWNS, And in others of expedient estimation.)

TO BE SOLD, ONE TWO-HUNDREDTH SHARE IN BOTALLACK TIN AND COPPER MINE (in St. Just, in Prowith,Apply at the Counting bouse, 15, Wond-street, Cheapolife.

TO CAPITALISTS.—A GENTLEMAN wishes to ENGAGE with a PARTY (without partnership) who has MEANS to CARRY OUT a most VALUABLE INVENTION of an HYDEAULIC MACHINE, applicable to perposes of maxine and statusary engines. The advertiser offers the capitalist a valid accurity, so a guarantee for the payment of the principal. He is fully confident of the raise of his invention, which has been adverted by some highly respectable segiment in London.—Satisfactory particulars may be had on written application to "A.B." (appointing an interview), care of Mosses. Bod and Co., 12, George-yard, London-d street, City.

PALMER and PERKING PATENT FISTON, fitted in a 10 inch pump, may be REEN any day AT SCOTTS WHARF, SOUTHWARK-DEIDLE, Bankadio. In this application of it, there is no doubt; an ordinary account of friction—represented by 22—do reduced to 39. If these pintons were fitted to the sir, pump of marine and other generating engines, the effective prover, or economy of finely, would be materially increased; the larger the engines the more manifest would be the benefit.

COLD-BLAST ANTHRACITS PIG-IRON.—Mr. D. MUNHEY, the author of the orientested Treatise on the "Manufacture of from and Start," who has made a series of most elaborate experiments on this extraordicary from, in concluding, remarks ... "From these, and the former comparative experiments, it is absorbed by relating the property of the contract of the second section of the extraordicary property, and the yearly from these, works greatly exceeds in interestin in deflective powers, and expectly to resist impact, any true at this time manufactured in the United Kingdom."

Yatalyters Iron. Works, Swannes.

RUSSIAN STEEL IRON—"OLD SABLE"—C C N D.—
The UNDTERSIONED being the SOLE AGENTS of the Mosers. DE DEM
DOFF IN England, the above MARK OF IRON can only be OSTAINED throug
them.
GRAHAM BROTHERS, 18, High street, Hull.

TO GAS-LIGHT COMPANIES.—WANTED, a SITUATION, by a PERSON who has REEN MANAGER OF GAN-WORES for the last tweety years, and has been engaged in some of the principal towers in England, and has been engaged in some of the principal towers in England, and she had the opportunity of working both ring and interestings in England, and endersteads the art and percent of gas making in all its various departments, &c. finished draw the complexity of the complexity of

M.R. JOHN KYMER'S PATENT FURNACE, whereby an BCONGMICAL APPLICATION of FUEL is EFFECTED, was RAPID EVAPORATION, and WITHOUT SMORE.—A formace, on this construction, is created, and al word, all Mesent. Taility and Ch. Is, di, Minories, severe it oney in seen, by carda, to be head on application to Mr. J. M. Soniey, 71, Corolbif, or Mr. H. English. Mining Journal Office, 10, Floot street.

TO RAILWAY COMPANIES and CONTRACTORS, COAL-OWNERS and IRONMASTERS, &c.—BRYANT, JAMES, and MAY, bug to desputate the above named, and communes of grease generally, that they have commanded to on and OREASE of various qualifies, propered for every describilities of work, from the factout passenger corriages to the indicating waggeon. The highest testimentation can be given of quality prime very moderates. Orders may be ad-dressed, and samples and particulars obtained, at it, Paliject inne, London.

TO MINING ADVENTURERS AND OTHERS.—Important RAVING OF PIPTY PER CENT. In the article of GREAR.—JOREPH PERCTVAL, of Great street, Wolfington street, Blackfriger, rend, London, large respectfully in indure the MINING INTEREST that he MANUFACTURER as 18-PROVED PATENT ANTI-PRICTION GREAR, for whitee, trans.—wagging, our-larges, and all perposes for which not and greater are now need.—A manufic will be invasided free, on application as above.

WHITWORTH'S PATENT PLANING MACHINE, with ages, deletion wheat, soors meeting, and covereing tour, to place to inche the calling, ordered and occasions to the calling, ordered and occasions of the calling, ordered and occasions of the calling occasions and the calling occasions of the calling occasions of the calling occasions of the calling occasions.

THE PATENT ELASTIC PAVEMENT having been LAID DOWN in the student of her Highest's flookyard and floor Rome Arthur flooring the students, Emphatically, as well as many private station, is reachering resonanced to Richesson and Continuous terring valuable horses, time, the flooring calculate horses, time, the flooring valuable horses, time, the flooring and trailing outcomes, and the offices, it has been found to related in ... Specification may be some, and orders remoted, at the offices, it, continued attent, time.

REITISH HOLLANDS DISTILLERY COMPANY, AND

ARROCKATION FOR THE PROJECTION OF BOME BRANDISE AND ALL OFFICE STRETUOUS LIQUIDES.

Capital First, inc., in 10,000 staron of 20 such.—Beyond 47 per shore.

Applications to otherwise to be made to the morning, at the office of the company, or to the solution, it, Seek attent, Repeat direct, where prospections may be bed, manufact seen, and all other indirection simulated.

MPORTANT PATENT IMPROVEMENT IN CHRONOMETERS and WATCHES - E. J. DENT, M. PTRAND, who chapted the high
furtherities of reconsing the Generatures Service in the superstand the high
of the last chronocoulds ever retirement for builty and particular transcribed professional to be builty and the service transcribed profession for the MANDTACTURE of the WATCHES CHRONOCOUNTERS,
and CLOCKE, in DECURED to bine by TWEER SEPARATE PATENTS, requestionly greated in 18. Just, and the Book. Show the Patents in 18. Just, and the Control of the Separation of the Just, and the Separation of the Just, and the Separation of the Separat

ENCAUSTIC or INLAID THES, for PAVING CHURCHES, OLD THE COLOR OF THE STATE OF THE ST

RAILWAYS MUST PROGRESS.—A RESIDENCE of twenty pears in HULL, and thirteen years in LEEDs, ten of which as Commercial Frokers, and serves as Shardweskers, ENABLE the UNDERSHONED to give an OPINION and INFORMATION relative to RAILWAYS IN GENERAL, but especially to those consenced with the Northern and Moland Countries, and particularly in which are are in direct communication with this part of the country.—Apply to 8. B. Walson and Co. 7. Stond-street, Leeds.

I LANELLY RAILWAY AND DOCK COMPANY.—The ANNUAL GENERAL, but the older of the company, No. 8, Old Jewry Chambers, in the City of London, on MONDAY, the 8th of June mark, at One o'thock precisely; on which occasions the said meeting will be made special, to cleen (if it should think proper) a propertor as a member of the company, No. 8, Old Jewry Chambers, in the City of London, on MONDAY.

By oroth of the committee of management, in the stead of itents, England, England and the company of the committee of management, in the stead of itents, England, England, and the stead of itents Blanched, England, and the committee of management, in the stead of itents, England, England, and the stead of itents and the committee of management, in the stead of itents, England, England, and the property are two, and the property in singly ground. The mines opposite the committee of management, in the stead of itents, England, England, and the stead of itents, Blanched, England, Engl

EXCELLENT COLLIERY.—FOR SALE, BY PRIVATE TACELLENT COLLERED of COLLERY, become by the CONTRACT, all that current-points COLLERY, shown by the COLD TOURTON COLLERY, struste near wardworth, in the county of N horizond, with all the seam and seams of coal (which has been processed RATE COAL FOR NYEAM PURPOSES) contained in the Boyalty, neder a RATE COAL FOR NYEAM PURPOSES; contained in the Boyalty, neder a seam, and comprising—comp seam, four and a half feet, at present we

CORNWALL.—A MOST VALUABLE INVESTMENT.—
TO BE SOLD, OR SET, for a form of twenty one years, the RIGHT to OS
UNDIVIDED MOJETY of all the TIN and TIN-WIDERS in and thereaghout to
noise of TAFFOLL, to the partial of Leadver. The highly productive and incomitio moise is two well become and approximate to need any lengthcome of the
Por treating for the above, application may be made to Miss Heavened, Respectors, Trues, or to Mr. Heavened, Presents, Mr. Basey.

ELIGIBLE INVENTMENT.—TEN SHARES in the STRAY
PARK AND CAMBORIS VEAN MINK TO BE DISPUSED OF. The westknown value and impereving observator of this minos, conders it a most discretized income.
It is used come; for February; was the tone, which resided distribute means
of investment. The last come; for February; was the tone, which resided distribute
and the next (in June; will be between side and one tone, which, it is expected, will
produce about differ.—Also TEN SHARES in the YORE AND LONGON LIPS
AND MANUE COMPANY, on which d'its per sizer less leen paid, and, from the directions having elimination the fire desperatures, which is the distributed and acres between
time transactions, and constituted the fire of the life inveness, which is highly
profibative, and without that, it can be to manufactured to the life inveness, which is highly
profibative, and without that, it can be to manufactured as on of the address querouslying
in which capital case be embarked.
The fullest profibration can be had on application to Mr. Engl ab, at the office of
the Muning Journes, M. Float struck, London.

TO CAPITALISTS.—The PATENTER & MANUFACTURER of an INVENTION, which has not easy term precisionly better, had has been adoubted by Government, in DERIBOUS of TREATION with a CHITLEMAN for the PURILARY OF PURILARY OF THE PROPERTY OF THE

FOR SALE, by PRIVATE CONTRACT, on the BOSEWALL STALE, MICE, one can a hadronic from it. I rea, in Convent, THESE STAMS EXCITEE, in core and a hadronic from it. I rea, in Convent, THESE STAMS EXCITEE, in core cody these years age, lim. 1, and brick cylinder PUNITION EXCITES, but now cody these years and that in the property of the convent of the conv

MARKS IN CHANCERY - WILLIAM BUTCHER & SANCES DEFENDED, PRINCESS AND WILLIAM BUTCHER OF THE PRINCE OF

LAW INTILLIGENCE.

IMPORTANT PATENT CASE—MORGANT PADDLE—WHERE.

Present—Leaf Boognam, Lost Gougles, Con Present Services, and the Judges of the Anticopy Color.

After several Services on the Judges of the Anticopy Color.

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training from extractions of the per-

PREVENTION OF SMOKE, WITH A SAVING OF PUBL.

With the view of attording additional proof of the efficacy of Mr. C.W. Williams's Patent Argund Permans, for the prevention of mode, accompanied by a seeing in the communication of field. Revulues here been obtained to a series of Quartures, addressed to the communication of the communication of their boolers. In markin, as well as hard espise-boilers are greater in some vasies than in others, which difference is of the combustion of the gaseous matter of the coal. In some of the holders referred to, there appears to the a countiderable nating of fact—in all, however, the great will be advantage of the appearant is shown by obtaining a better supply of others frequently resolves them had been a softicinety of stome; while, in others, the advantage of the appearant is shown by obtaining a better supply of others from the same spanning of fact—in all, however, the great will be attended of the appearant is shown by obtaining a better supply of others from the same spanning furnament, or allowing the fact to been in locks, or irregularly—or by heaping the fresh coals in front, and allowing the fact to been in locks, or irregularly—or by heaping the fresh coals in front, and allowing the hack part of the bars to be uncombination of the gases; what is called the "consideration of stome. It is here to be noted, that the almost of heat, and, communication of stome. It is here to be noted, that the almost of stocks modes is no test of the laws para away in an irresidite force. Smoke is the result of the imperfect process of combustion of the gases; what is called the "consideration of smoke" is not unfrequently the effect of the miniman of stable smokes, is not unfrequently the effect of the miniman of stable smokes is no test of the laws performed in the same furname, the "consideration of smoke" is honce a chomical absurdity. Dr. Ure, writing to Mr. Williams, any, "I quite the quibble about having greaters of the site of communication, or rather committees performed the process cannot be writed united by the bour th

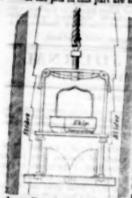
Names of 55	How lange approval to constal 8	was in. Ind power for white power for they were.	make to: the they make ton thorest; since they more of	monte supply of strong borne? the furnaces	Sections Have you as good	combination of that which toris (Liverpool), and the lor bet. Does the use of this
MARKHIA.	Twelve ma	within. A great dual or		s/dered !	since the allered	stream rather offices may recoin
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-		1			of larger dimens	indees withstanding short
NOTTINGHAI	say two ye	ters. black smelks.	FROME When for	made No-scarcely em	rogh We have now an	and an increase of
ATHLONE.	Seres month					
	THE RESERVE	A greet quest	bring thrown on. By of No smoke is now to make after the first are property of the first are pr			
		Miller Was	made after the free are a	of in	if in We have now a room	
BOYAL ADELA	IDE You mouths.					plen About four tone of fact in now communed in trip them before the toration. You - this is experienced.
		much.	lighted, or with	had as med but I	ittle, We are convinced	teration.
ROYAL WILLL	AM. 184 Nov., 1841			WHITEHOUSE THE THE	read with good coals.	mery when harning good out but not when with a t
	184)		roke Very little smoke now			quality.
		with the fore	-	The apparatus was	at- Sufficient scools of a	Apparatus always applied
PRINCE.				wat boilers	has I	Apparatus always applied
· more a.	Always to the	tor Smoked much a		peof in.	mere!	these testers. Apparatus always attache therefore cannot say.
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PRINCESS.	Wine months.		sent hollies	see Botters; plenty	of all threaty of shear	therefore cannot see
	Trime Interesting,	A great quantity	of They now make scare	steam at all times.		The state of the s
			de. any smile after from are well lighted	the fore the alteration	to We have quite sufferi	without the air pipes w
EXDS.					1	With the air pipes we
eare.	Above two years	a. Gring bedonethe mi		1	1	Conta consumed . Store 520
		they smoked on siderably—at oth times and as disc	fring up or making the free, and then only	We always had a ger	of steam; if the con	To the heat of our jude
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4.80.	Time mustbe.	A direct black co	conds after fring.		of riose.	1
HENTAL.	-	A draw black smoke	- Marie leves sensoles:	No-we had not sad		1
From Alexandrinj.	Pressly someths.	You we emoked one discrebir, so much as any vessel of our	After all is warmed then' we do not smoke, only when fring up or rak	well for stones when	We consider that we have	From the nature of our ser- vice, I cannot say. We think we are savingfrom I to 4 cost
		1	alleged sentences couly a		WHEN THE ANY ASSESSMENT	SHARE PURSONS AND
NEKWYAW.	Part to on sentent	- L	slight rotume for a few		of it.	promotion with the contract
From Culvadia.	Similameter.	torage from Lives.	Mercada. Sencias la norm seldona co nerver sons.	Wind sensor at a se		
	-	from searched mouth,	CHATTER MINES.	NAME ADDRESS OF THE OWNER,	Fofficient steam now.	
K W DIGDLY		Driver bush franchis				The air boxus are a great
(Minagon).	Free months.	A great questly of	Streets assety done away			suring, both in fact and supporting the bridges.
		March P.	and when making the	Brofficians).	Much about the same.	From 15 to 20 per cont of
Adversor	None mounths.	A greent dead of sure and	from sold water.			fuel saved.
(among and)			No smoote now except when the dre is lighted	You half married by	G THROUGH VE	You -at least one third.

THE HYDRAULIC RAILWAY, AND THE VELOCITY OF WATER PALLING THROUGH VERTICAL PIPES.

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THE HYDRAULIC RAILWAY, AND THE VELOCITY OF WATER PALLING THROUGH VERTICAL For the property of the property of

DIGENAL CORRESPON



VENTILATION OF MINES.

TO THE PRIVAL.

Sin,—Having many apportunities of mainbing the weekings of the coal mines in the neighbourhood of West Brownich, and having known and seen search of the melancholy effects of imperfect ventilation, it has forcibly struck me, that a very simple and practical mode of ventilation might be adopted, without having veccours to the farmace in effecting the change of air, fac., by its increase of bulk. Not being a practical miner, I trust some allowance will be given to my suggestions. As many—indeed, scarly all of the pits in this part are nearly cylindrical from top to bettom—the size in diameter varying vary little—I propose that the apparatus which is used for drawing up the coals, instead of what is commonly called "akips," be made similar to the amount advance of the pits of the about three feet above another platform, framed and covered with beards. It is inches to the side of the pit of the framing, of course, would be crossed, which will give an opportunity of fating four flag-door; it will be quite necessary to have these platforms guided up and down the pit by slides, to prevent the timber from touching the sides of the pit the flag-door, monitional above, will be supported to be the air, the agreement of the sir, fac., in the pit, and create a design through, until it arrives at the bottom, when the empty skip is removed, and the full one placed upon the upper platform—all the four flag-doors then shut, the apparatus immediately ascends, which must, of course, displace nearly the whole of the sir, fac., in the pit, and create a depth through every arem in the working. I calculate, in a pit 6ft. 6 in. financer, and 110 yards deep, that every time the coals, or apparatus, was brought up by the engine, it would at least displace 2000 exhibits fest of air. I expect it will be said that there is too much trouble in opening and shutting three doors; this need not be an obstacle, as a very little trouble would make the apparatus up and down, perhaps a down of times, before th

[We are indebted to our characteristics for his communication, and need addy add, that we are most anxious, at all times, to receive suggestions, at discretistic for communication, the Journal becomes, not only interesting to the advanturer, but shadle to the working miner.]

DEEP ADITS AND CROSS-CUTS.

TO THE EDSTOR OF THE MINIMO JOURNAL.

Sin,—For some time previously to the appearance of the remarks on the deep adit, in your Journal of the 6th inst., I had under consideration a little sketch of Cornwall, made with a view to an extensive system of cross-cutting cost A west, and also south and north, with a view to the dis-



and also south and north, with a view to the discovery of all the lodes, and the geological nature of the country. Each a system of cross-cutting (see sketch) would also unwater the mines and country in the vicinity above high water, mark. I believe there is a difference in the tides of the server in the tides of the server is a high water mark. chancis—but still there is a high water magk,—
There is the intropremirans occasional to the
inhabitants by the Greenmap affit, and that is a
smarrity of water, which
cought to be supprised to
the passe pilgrism in a very
the passe pilgrism in a very the passe pigriam in a very different way from what if is now; and, pechaps, by these who act off the sup-plies. The charactions on the Guennop adit, and its utility weeded at-

or further remark, expecially as a word to the wise is sufficient.

A, however, that the funds might be sained by a mine tar,
the treasurer of the View-Wardon's Court. A public Act to
the Government, the same as for turnpike-emits generally.

Aspato T. J. Mantin. ity for further remark

A shower against should be affected to our home mines by Government, the shower against the Parliamentary logislation has actionally affected them. the however, there would be a deflectity in obtaining the naeval of allowers to a tax for the execution of a work extended only to hoove the desemble of a work extended only to hoove the desemble on a spatial to the employment of the miner, it may be employed.

EXTENSION OF THE APPLICATION OF IRON.

EXTENSION OF THE APPLICATION OF IRON.
TO THE EXECUTION OF THE DESIGNATION OF THE STATE, I become of a militarial importance to device politicans entermore for the sheerpiles, and about in prepared papears fraction. Although the plant, not alone difficulties may present themselves to its practical imp, adopting the mode held out in this shrink; yet, at all sweet, or will be reflictedly received. If it be the means of eliciting, from those a expedituted with such a subject their masself, same well-diported man, having the same principle for its basis. Most of your readers have made, taken section of the plates used by two foundars, two each form.
They are plates of matchess, with regular projecting busins, should the appears inch; between these hards send is remeated hard to the of their tape, and, being made even, forms a level section of cand, of their tape, and, being made even, forms a level sentence of each. MINISTO IN SPAIN.

The shares three harder and is remark hard to the heard of their tages, and, being unde even, draws a level surface of each tage that tages, and, being unde even, draws a level surface of each tage three transitions, and is tausily terrord over to focus tag for the month, to remark the contings seconds doned, instead of a surface, instead of the event of the contings seconds doned, instead of a surface, instead of the surface of the conting per water the conting per which the properties, and in tausily terrord over to focus the respict of the transition of agent and contings. Plates on the principle I would be a surface of the transition of the conting of all the conting of the conti

transverse bearings, uniting the main bearings, should be. I think, of wood, to deaden the jar, as these would be the only portions of the fabric in contact with the plates, or they may be east-iron, with a strip of wood screwed up between them and the plates. The plates themsolves would. I imagine, he sufficiently strong, if of 2-inch thick cont-iron, with knobs 1-inch high in addition, equal to, if the knobs occupy about the same space as the interstices, a plate of 12-inch thick. Presuming that the bearings left an unsupported space of three fost square, a plate 13-inch thick would. I believe, support apwards of nine tons. A square yard of 13-inch cart-iron plate would weigh 3 out. 3 qrs., and allowing one-third, or I cut. 1 qr., for bearings, the total weight of a square yard, as described, would be 3 cut.; at 3d, per ton, enot 11s. per square yard. It may be said that 3d. per ton is too low a rate for these cartings; but, believing that this sort of plates may be moulded with very little more labour than pige of from, and cast direct from the blast-furnace, I feel pretty confident, looking at the present price of Scotch pig, that mout of the iroumasters in Scotland would be gate of an order of a few thousand tons of such plates, even at a lower price, delivered in Loodon or Liverpool. The bearings may be inid on the present undersurface of the streets, and a regular underground access may be reserved by trap-dones at intervals, with the gas and lot out as workshops, &c., to the adjacent houses—proper pillers, or arobes, of course, preserving the street shows. Wrought-tron pins should pass from below, through the shorter bearings and the plates, and he screwed fast by nuts, of the size of the knobs, to produce uniformity of appearance, holes being substituted for some of the knobs in casting the piates, at the proper intervals, for this purpose.

May 16.

We should be glad to find the iron trade in a more healthy condition, for,

May 16. We should be glad to find the iron trade in a more healthy condition, for, at the present moment, the increased supply over the natural demand causes sales to be forced, and, hence, the reduction in prices. We have our doubts as to the practicability of our correspondently asthems—the jar, or concession, or readways being calculated to fracture the plate. The idea is well worth reflecting upon, and will, doubtless, attract the attention of other correspondents, by which the object of "Chatybs" will be achieved.]

reflecting upon, and will, doubtiess, attract the attention of other current posiciats, by which the object of "Canlyla" will be achieved.]

INSTRUMENTS FOR MEASURING AIR IN MINES.

To Seeing an account of an encouncement, in your last work's paper, invented by Mr. James Welab, I am induced to send you a dracription of a very simple and efficient instrument, for measuring the current of air in mines, or the velocity of the wind—invented by myself. I would promise, that the vanes, being constructed on a mathematical principle, the instrument may be made of any size which might be thought most convenient, and the vanes as arranged in conformity to the size, and such indices attached thereto, as would be fromed correctly to measure the velocity of the current, without actual experiment.

The instrument I have had constructed for this purpose is a wheel, and foot in diameter, having two oblique vanes of this sheet couper, perforated, it render them as light as possible, and afterwards covered with tissue set at such an angle, that the whoel makes one revolution in the time a curries of air, two feet in length, passes through it. The sake of the wheel curries an endless server, into which works a toothed wheel, having thirty texts, on the sale of which is fixed the index; this index, therefore, makes one revolution of the amenometer is performed by the action of a current, or column, of air, two feet in length, one revolution of the index paintent of the index per singuence of the same of the same of the index per minute, it will give the mine. To facilitate the observation, there might be attached to the instrument a minute plane, which should be turned when the index points at zero on the dial-plate, after the wheel has been in motion for a five second, and secunded a uniform relowity.

I shifting the instrument I have been describing, at the last quarterly meeting of the West Riding Geological and Fulystechnic Society; but, being only just completed, I had not she an opportunity of trying its con-currents, indica

We are well pleased to find that the articles which have appeared in our releases on this important subject have elicited the letter of our surrespondent, and trust that those who take an interest in the question, will give as they may remainer apply to its efficiency, or any objections which may suggest themselves.

BOLANOS MINING COMPANY.

TO THE ESTON OF THE MINING COMPANY.

Sin,—You would efford information to the proposation of the Balance Company, by inserting in your Journal the attracts from the latter of the manager of Leastons, Mr. Penny. What appeared in your pages has the 25th Fabruary, and Mr. Penny. What appeared in your pages has the 25th Fabruary, and Mr. Penny's letter the 19th March, the latter gives in amount more recent by a factoright. Moreover, Mr. Penny's latter will ingo as future advisors are received. It is a report of each mine, after the years of the work, and the work, and the work of the manager, accompanied by the mine containing after the recently grown and the works contamplated appear to be judicious, and into one of the books in the scheme optoined for the one of the proprietors into one of the books in the shareholders' room, but a communication from Mr. Phoresi, from Bolance, received by the same small, does not appear there, which I think it ought to do, if, so I hear, it contains a rough actimate that the company will receive 244,000 dollars on winding up the London, May 17.

We are imbelied to concentrational for directing attention to an emission which was quite insulvations on our part, being, at all times, desirence of insulvations to the part, being, at all times, desirence of insulvation works the local of "Miching Cherapositions," indirected and importance. On efficience to describe animals, appears to be all of Mr. Franç's letter is insulvat, "A Constant Hander" will observe that we doly appreciate his latter.

MINING IN SPAIN.

TALACRE COAL AND IRON COMPANY.

TALACRE COAL AND IRON COMPANY.
TO THE EDITOR OF THE MINIMO JOURNAL.

SIR,—I perused the article in your Journal of the 29th alt., on subject of the proceedings in this concern, and expected to have seen recorded in the papers the result of the further proceedings of the Court of Aldermen, but it appears, as you seem to have made up your mind, that the discussion, or decision, of these gentlemen, is intended to be postponed until the last moment—if even then given. It is now within five weeks of the day for the election of Lard Mayor (Jane 24), and up to this moment, aithough nearly twelve months have elapsed since the inquiry was instituted, no result has been come to. There are Courts of Law and Courts of Addermen; the delays in the first are well known, and I think that, in future, the delays in the latter will be duly appreciated. Is it true that orders have been given for the wine to be restored to the binns at the Mansion House? because, if so, we need hardly speculate on the result of the inquiry.

[We have no information on the subject, with which we can calighten our

the inquiry.

We have no information on the subject, with which we can calighten our correspondent, but we feel assured, that the Right Hon, the Lord Mayor, with a recollection of certain matters connected with the Bischwall Railway, off which the hon, gentleman was a director, will, most undoubteally, be forcement in closedating the truth of charges calculated to militate so seriously against the character of the magistracy.

THE "LAIDLAW" GAS-METER.

TO THE EDITION OF THE MINISTER JOURNAL.

Sin,—We were much surprised at having brought under our notice, in your Journal of the 6th inst., on article moder the above title; and, as it gives us credit for what we have no right to claim, we beg to disclaim all connection with the appearance of such article.

R. Laidlaw and Sons.

[We least the latter of Marce Laidle.

(We insert the letter of Mesers. Laidinw and Sons, disclaiming "all connection with the appearance of such article" as appeared in the Journal of the 6th instant. We have only to observe, there is an evidence, that we are aware of, to show that the article emanated from those gentlemen, or to lead oripies to believe such to be the case; inches, those who best know the principles on which the Journal is conducted, will acquit us, as well as those gentlemen, of any such charge or implication.)

STEAM CARRIAGE AND WAGGON COMPANY.

YO THE EDITION OF THE MINIME JOURNAL.

SIR,—Having heretofore experienced your readiness and attention in affording assistance and information to unfortunate shareholders, induces me conce more to treapses on your columns, for the purpose of appending to the highly respectable and responsible directors of "The Steam Carriage and Waggon Company," or their secretary, William Shaw, Esq., to the highly respectable and responsible directors of "The Steam Carriage and Waggon Company," or their secretary, William Shaw, Esq., to the would be very satisfactory to be informed whether they still intend to carry out the original objects of the company? and, if not, whether the standard to see the subscribers? It has now been five years on the fagis, and, therefore, quite time to be prebalders. I observe there is a hill passing through Parliament, called the
"Anderton Carrying Company's Bill," which I presume the directors of
the nomerous shareholders to be enlightened on the subject.

[We have reason to believe that the Anderson Convenience.]

[We have reason to believe that the Anderton Carrying Company's bill to quite distinct from the proceedings of the Steam-Carriage and Waggon Company; but we readily give insertion to the letter of our correspondent, as it may elicit information from others more immediately nequainted with the merits of the two respective companies.]

INSTITUTION OF CIVIL ENGINEERS.

May 16.—The Pennsphery is the chair.—A paper by Captain Hands where reed, describing a railway axis of an improved form invented by a which had been used for nine months on the houstampton Railway, improvement consisted in making the journals of a content form at the content and a similar combinal caller alider again portrait, and can be forced forward by a arrow collar at the customary province, and and at the content within half an local; they can revulve in house each and the content within half an local; they can revulve in house each state the form prevents the cause mortilation of the Carrin the content within half an local; they can revulve in hear becomes, if the branes were, the content entitle is accrued up, and the inform prevents the cause incelliation of the Carrin the content of the form prevents the cause incelliation of the Carrin the content and the content of the prevents of the prevents of the content of the great; it was related that one plat of oil had sufficed to laborate all asis bearings of a sim-wheting agains, and a front-wheeled bracker whilst a sing 90% solies, and that there was out any tendency to heat.

A paper was read upon sinc, as a protesting converting to iron, and the autism of the groupes of slorely condeponition for this purpose, by Mr. C. Fairm is, from its superior afficity for caygon, enterprish of explaid demands them, and it has are been a describeration for this purpose, by Mr. C. Fairm is, from its superior afficity for caygon, enterprish of each demand and the content of the positive metal, the same discount and the content of the positive metal is protocol at the captain of the positive, when metals are in content, the conting its metal is protocol at the captain of the positive metal, it heaten a content is the prevent of the positive metal, the content provides of the positive metal, the content provides of the propose of substitution is easy of the provides and the content of the provides and the difficulty of the content provid Many againment of timed from (some lives would be fined to the state of the formation of timed from (some of which had been again one for the galler, property for the same process. Since large against for the galler, property for the subset process. Since large against protein any inspection, it was stated that the patentials, that is a stated that the patentials, the same lated to the patentials. The following patents are of the patentials. The following the times and the patentials.

RGUS LIFE ASSURANCE COMPAN

ered by special Act of Purliament, 5 & 6 William IV., cap. 76. THOMAS PARRODICS, Eng., Alderman, Chairman, WILLIAM LEAF, Eng., Deputy-Chairman.

Right Hon. John Humphery, Lord Mayor of London, M.P. Thomas Kelly, Rap., Ald. Joreminh Picher, Eng., Sheriff of London and Middiners.

Now, May, London and Mattiners, 12, Eng. Paysona and Mattiners, 12, Eng. Paysona a.— Dr. Jeaffream, 2, Florbury square, 100.— W. Com'son, Eng. 2, Froderich's pour. Col. Jewry, 120.000 Acro. Ac LOW SATES OF PREMIUMS.

LOW BATES OF PRESERVISE.

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A Westel communication to minimum to B ATES, Resident Director.

A USTRALASIAN COLONIAL AND GENERAL LIFE ASSULTANCE AND ANDUITY COMPANY. Capital \$100,000, in 2000 shates.

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VICTORIA LIFE ASSURANCE COMPANY.

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need by HENRY STEPSERIS, the inventor, 54, Shandord street, Shark Stays. Leaches, and sold by electroners and transmisses. sunbanguable time Salis are patent articles; the public are, therefore, can deprive incitations, which are incitagenesses, he said or use which is lingui.

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BAILWAY MEETINGS.

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NOTICES TO CORRESPONDENTS.

The Minima Jounnal, is requising published sheaf Two evilods of moon, at the office, No. 28, FLEET-STREET, where it can a and there is no count for irregularity in its supply, in boun, oth the part of the agent fibrings whom it is ordered that, as consists to country mineralities, the blame is abored with the Punkay

W. T." (Cusheen).—We are obliged to our correspondent for his letter, and for the information conveyed, which, however, we are usuable to use at present. We have received several on the same subject, and shall shortly have some observations to office when his histen will not be inst sight of. Has nothing occurred a last in his own neighbourhood worth communicating? The conditionation of Mr. P. N. Johnson's loctures—On Mrtallurgy and Mineralogy as Applicable in the Arls—in anaronicably postponed.

Ir. J. Morray, on the Safety Lamp—Mr. S. B. Rogery's Data for Rings-Pursace Mr. Albert Signals for Railways—Mr. Chay's Improvement in the Managers at Albert Signals for Railways—Mr. Chay's Improvement in the Manafacture of Iron—Mr. Donbavand, on Scientific Education of Fractice of Managers of Preschool Natural Art of Preschool Ones of Natural Ones of Idea—Mr. T. Dankin—Mr. A. Creat of Preschool Ones of Presch

THE MINING JOURNAL, Hailwap and Commercial Gajette.

LONDON, MAY 20, 1843.

Parties desirons of ordering the Niming Journal, can do so, either direct to the office, or tharmagh any networeness or backweller in town or country. Me tions of irregularity in its delivery are requested to be forwarded to the office where every endeavour will be made to rectify the cause of complaints.

The working of mines in Spain appears to excite increased attention—at the same time, that the prospects of success give rise to apprehensions on the part of those interested in the mines of this country, as well as to our Cornish contemporary, the Cornwall Royal Gazette, that the influx of ores arising from their import, in addition to those from the mines of Cuba and Chili, will materially affect the mining interests of this country, whether we consider the adventurer or the working miner. We are free to confess that our opinion is in unison with that of our contemporary, that the successful working of the mines of Spain will have an effect on our home mines, and here we have a further illustration, if not a happy one, of the results of the working of the new tariff—a measure home mines, and here we have a further illustration, if not a happy one, of the results of the working of the new tariff—a measure which we ever considered fraught with danger, and which, at the period of its first promulgation, we deprecated as being uncalled for, and highly injurious to the home miner. It is true that the produce of the mines of Cuba and Chili have fallen off, and that the net returns, or profits, have been reduced, but it is equally clear that we have suffered a depreciation in the standard, arising from the alteration in the law, which has had, if not a fatal effect, at least one of a serious nature, on the mines of Cornwall, as demonstrated by the comparative standard of the present moment with that of some mouths since.

Having been made subject of attack by our contemporary, it is only just to ourselves, as well as fair to him, to meet him on his own ground, and see how far his observations are fairly applicable, more especially as we believe he will be ready to admit, that, with less opportunity of acquiring knowledge, so far as locality of domi-

less opportunity of acquiring knowledge, so far as locality of domi-cile is concerned, we, at least, have access to information as fully and as perfect as himself; having, moreover, made, since our last, a flying visit into the western mining district of Cornwall, and inspected, among other interesting points, the machinery at Tre-savean, for the descent and ascent of miners, on which we purpose

savean, for the descent and ascent of miners, on which we purpose saying something in an early Number.

We do not propose to offer any remark, by way of establishing our position, inasmuch that it is too well founded, and so acknowledged, as to render such course necessary; but, as we find that we are not singular in the opinions we entertain (as will be observed by an article, copied from the Morning Herald of yesterday), we think that our Cornish contemporary will henceforth be rather disposed to adopt the remarks or opinions of those whose attention is immediately directed to mining pursuits, than to offer an opinion on that of which, comparatively, he knows but little. That our Cornish friend shall, however, have the full benefit of his "remarks and opinions," we here extract the first paragragh with which the Editor introduces the subject: opinions," we here extract the tor introduces the subject :--

Minutes in Spain.— Since public attention has been directed to the mines in Spain, a the discussions which took place out the quack-sites confract, we have noticed encountenation of articless, chieff in the Wining Journal, all directed to pulling the interal (researce of the Penincula, and the wealth to be obtained, if English skill of capital were directed to its mines.

and capital were directed to its misses.

The Editor here, by implication, charges us with lending our columns to "puffing the mineral treasures of the Peninsula," and, therefore, it behaves us to place before our readers the evidence on which we arrived at the conclusions on which our remarks were founded. It is, however, right that full justice should be done to the Editor of the Royal Corwardi Garette, published in the immediate locality of the principal copper mining district of England, and hence we quote the next paragraph:—

and hence we quote the next paragraph:

The extravagence of these articles reminds us of the gudgeon note which were act in almost every familiar paper during the massis for foreign advectors which preceded the diseastrons create of 1828. The following is "from a correspondent" in the Kinery Journal of Batteriar, "The put flowering is "from a correspondent" in the Kinery Journal of Batteriar, "The put flowering is "from a correspondent" in the Arteriar Journal of Batteriar, "The put flowering is foreign and the second of the whole is not to be mideliare. The success it was to be second of the whole is not to be mideliare. "When the strong is referred to the second of the whole is not to be strong to the second of the sec

the direction having very constant and the state of the motes which appeared in our Journal of the 6th inst, by which it will be observed, that the articles of which complaint is made, were extracted from the public journals; but if our readers will refer to the article in question, they will heat understand the subject, which, we apprehend, is more than the Editor of the Corswall Gazette is capable of doing. We will admit that the feeling which actuates him—although we cannot accord to him our assent to his views—is praiseworthy; but it is to be regretted be did not under himself master of the subject. The further observations of the Editor are so inapplicable, according to our reasoning, that we can hardly understand the question to be fairly untertained, or must consider that there is more than an or-hunary degree of obtonemens on the part of the Editor of the Corward flareste, or correction; to the part of the Editor of the Corward flareste, or corrective; the result will best prove whether our Corwards friend has arrived at correct conclusions. But, to the paragrapha in question paragraphs in question :-

That this is the object, is evident from the following Editions; article in the natural paper — We are not aware with one or two evoptions; that these soften have been facing on the condens the point follow soften paper in the following soften according to following following soften according to the like with the water two condens to the Market Reing soften according to the like within the "Eli Desmain." We wish there ever someway on that, to the the vision of like a calcon, they complete the president in the first water follows to the Water, to the way of these soften appears the like the following control of the Water on the like and the soften according to the Spanish (for foresteen the paper). We have paying their distribute on the brank means in the figurated Commission. We have means not believe, however, that amoves desting distribute have been sentenced at the regions of English capitalists, each facilities, that governors are stored inting adapte for weaking the capitalists of Lineares, which, advantaging to the land request, as visualizing electrons them of copyed sen, of 25 to 25 per cent, produces, how the land how that the land services of 15 to 25 per cent, produces, and fine that have these to retain each governor. If 25 per cent, produces—destin. We are set to 2 a per than to be exceeded that the working of fixers with English couples to, in we are sensered extendible the working of fixers with English couples to, in we are sensered extendible the working of fixers with English couples to, in we are sensered extendible the working of fixers with English couples to, in we are sensered extendible the contributed of governor and the contribute of governor and the contribute of governor and contribute the contribute of governor and contribute of the sense of the contribute of governor and contribute of the sense of the contribute of governor and contribute of the sense of the con

Now, we contend, that, in placing these facts before the mining interest of the country, we prevend alone the even course presented on the first publication of the Mexico Joennan—that of uphalology mining operations, in affairling cridence of the successful results which may attend the application of expiral to each pursuits. when they are of a legitimate character; and, further, we may self, thus, with reference to the minus of Linuxus, the advices lately recuived not only hour out the representations smalls, but are of a far more highly presenting character.

In classing our absorvations, we take the concluding paragraph.

It is really too had that, with so much ignorance of the subject on which he writes, so much assurance should be displayed. Our contemporary must, indeed, he fully aware that he is quite innocent on mining matters, and more especially as regards the mines of quicksilver and cinnabar; and we, therefore, think he would have acted the more prudent part had he confined himself to the expression of his opision, founded on local observation, and not have attempted "to run a muck, and tilt " with those who, we believe, he will be ready to admit, are better informed on the subject—whether abroad or at home.

We are glad to find that there is a prospect of a greater consumption of tin, in this country, than heretofore; but how far such may be beneficial to the tin miner, or avert the injury which he may sustain from the Government measure—which admits Banca and other foreign tin into this country, at a nominal duty—remains to be seen. The purposes to which this metal is newly applied, under a patent, are those of sheathing vessels, and the manufacture of gunpowder cases, both of which have been partially adopted by Government—the metal, from its incorrosive properties, bidding fair to come into general use, to the exclusion of copper, and other metals, or compounds, such as Munta's yellow metal (which is composed of certain proportions of copper and sine). We are informed that tin is far more pliable than copper, for the purposes of sheathing, and is not subject to the injurious effects arising from the action of either salt water, acide, or the temperature of the climate in which it may be employed. A vessel has been fitted with it, at the Government Dock-yards, Deptford, within the past few days; and we hail, with pleasure, the adaptation of a material which, without some increased demand, will, we fear, become comparatively unknown, as one of the products of this kingdom—although its importance, at one period, was not only considered to be of the first moment, but formed the main object of mining operations in Cornwall.

The "combustion of smoke, with a saving of fuel," would ap-

The "combustion of smoke, with a saving of fuel," would appear to be almost an interminable question, were we to reflect on the many columns devoted in our pages to its consideration; and—having more than once determined on putting an end to the discussion, believing that nothing new could arise between the several disputants, beyond the measures proposed by them in the specification of their patents, and the practical application to the several furnaces to which the one or other was applied—we have felt a reluctance to continue a subject which became, to a certain extent, devoid of interest. It appears, however, that the matter is likely to be revived by Mr. Rodda (whose letter appeared last week), while an increased interest is given by the tabular returns inserted in another column, and for which we are indebted to Mesars. Direcks and Co. (the agents of Mr. C. W. Williams). It is hardly necessary for us to recapitulate the several points, or to direct attention to the advantages which have been derived from the application of the patent to steam navigation (although we have here-tofore more particularly confined ourselves to stationary-engines), as the table will itself best demonstrate the value of the patent, as compared with the ordinary construction of furnaces. As we do not propose discussing the question, but merely afford evidence on which others may arrive at conclusions, we take leave of the subject for the present.

Ject for the present.

It was our intention, in the present Number, to have given a tabular statement, showing the sales by ticketing for the twelve months ending 31st December, 1842, and those of the current year; but—inasmuch that, while the result arrived at affords conclusive evidence for our present purpose, such cannot be considered complete in itself—we merely refer thereto, reserving the tables until the close of the six months ending 30th June. It may, however, not be amiss to observe, that the sales of ores by public ticketing in Cornwall, for the six months ending 31st December, gave a return of 74,055 tons of ore, yielding 5462 tons 3 cwt. of fine copper, being equal to 71 per cent., and producing, in money, 402,225f. 184, while, in the four months of the present year—or, rather, taking the proportion for six months, adding to the actual returns 50 per cent.—we find that the produce is 72,303 tons of ore, or 5458 tons 4 cwt. of copper, the amount being 407,035f. 118. 6d. Looking, however, back to an earlier period of six months—as, for instance, January, 1842—we shall find that the standard for ores of 74 produces, was then 126f. 13a.; that, since that period, they have been 107f. 3a., or a reduction of 19f. 10a.; while the present standard for ores of that ley may be cited at about 112f.

Having made some remarks on the Spanish mines, in reply to a contemporary, we are bound to say thus much, although we defer drawing conclusions until a future day; indeed, "facts and figures," without words of explanation or deduction, speak for themselves.

Traververson or Civis Evolutions.—The enemal conservations of the president of this most carful isatitution is fixed for Friday and Saturday, the 16th and 17th June next. From the recollection of the high gratification we experienced hast year, and the magnificent display of mondie, fix., concerted with every branch of acteons and get then exhibited, we anticipate the forth-coming "re-union" with the most acquire experiences. We need bordly point this out as an excellent apportunity of altra-times. We need bordly point this out as an excellent apportunity of altra-times. We need bordly point this out as an excellent apportunity of altra-times. We need bordly noted to the models, works of art, or curbonities, likely to interest accentific men, to forward the same to Mr. C. Manily, the secretary, at the house of the modelst, Great George-street, Westminster, for exhibition of the meeting, who, we feel assured, will take the atmost over, and unfuly return them when done with.

and allow only a vary this explanate about of pur to pear between them. He indicates us, that the faces solutions when the pears have not the mixed appearance of hime and white, as auditouslide when the defined between is coold, and that the bits part of the faces down extract as for others the conflict of the pearance. It has been tried to two notes parties who spore is giving this description of bareaux a decided professors over the defined one. We are no objection to the improvement; the new burger can be under as cheeping as all separating of gas to a given nomine couly be calculated to small the same quantity of gas to a given number of holes of a given discussion. We respect, between, that the argued bareaux, upon which nor consequently. He respect, but the argued bareaux, apper which nor consequently the face for join, and there has impart—discussed from the best main—have had been fare join, and there has impart—discussed. Provinced Mechanism has been dead to comparison. Resp. Chance Resp. we are to finery a part. We endowntoned the Ga. Heriman, Eng., the indicategation Respective, und Reduced the North Militard and the North Nort

ALTEN MINING COMPANY.

al general moeting of the shareholders was held at th
Thursday, the lith instant.

Joun Lanoveneur, Esq., in the chair.

convening the meeting having been read, the mine
were confirmed, and the Chairman read the fol-

The annual general meeting of the shareholders was noted at the Lamont Trevers, on Thursday, the licht instant.

Journ Lancucurum, Enq., in the chair.

The socies convening the meeting having been read, the minutes of the last meeting were confirmed, and the Chaumana read the following directors?

When we held our last amound meeting, on the old of May, 14c2, although we not into reporting former prospecting, view rich come imped, in adult, would reminist our last amound meeting, ou the old of May, 14c2, although we not into reporting former prospecting, view rich come imped, in adult) would reminist our action of disastrous years, and we should have the more plenning lask of an nonuclea, when we again met, that the worthings had feel some profile. From what then panied, it evented also understood that, though the result of the year again to the promise of the circurum, night appear most benefited to the shareholders. The accounts from the mines continued very many in a continued to the shareholders. The accounts from the mines continued very concentrating the annual results of the continued that the circumstance of the content of the content

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Not proceeds of copper and one 150 tons 13 carb 2 gps. 11 fbs. 18,661 6 2 Balance carbed off to capital invested

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poots of great improvement appeared, the directors would use their jument, whether it would not be better to continue the mises to the procompany.—A very lengthened conversation ensured on this subject. Powness contends it would be a suicidal act to sell their property, so promising, for any such sum; that the present price of shares had thing to do with it, the question being only—What was the property worth? while others expressed the opinion, that the present price of abbeing only 4L, the offer of about 7L per share ought to be accepted, if money could be obtained, it being distinctly stated, that asking too his price would inevitably break of the negotiation.—After much discuss the resolution was carried in the folicwing shape—[Mr. Pownen, wishing to create division, withdraw all opposition]:—"That this ming do empower the directors to negotiate for, and conclude, a sale of company's property at the mines, provided they do not accept a smean for the mise and plant than 20,000L, independent of the stores, per, &c., which, at the end of October last, were valued by the direct at about 18,000L."—The Charman observed, that, should the sagetion be offected, it might be an inducement to many shareholders to it that in Hamburgh a proprietor was only lishle to the amount of his at while in London the scripholder can the risk of being sared for debts on property to any amount.—The report and accounts were then unnained adopted; and, on the motion of Mr. Pownena, a vote of thanks, and the meeting broke up.

BRITISH IRON COMPANY.

thanks, and the meeting broke up.

BRITISH IRON COMPANY.

The annual meeting of this company took place at the London Tavera, on Friday, the 19th inst., and was numerously attended by the propriators. Sir Gromon Languay. Blart., in the chair.

The CHAIRMAN stated that they had been called together under the circular letter to each proprietors, which he read to the meeting.

The cush account and balance-sheet to the Jist December, 1842, signal by the auditors, were laid on the table for the inspection of the proprietors.—The minutes of the last meeting were read.—The following report of the directors was then read by the CHAIRMAN :—

Appear.

The present is an annual general meeting of proprietors hold in puressance of the Deced of Static-ment and requisitions of the company. At this meeting, three directors.—Vir., Mr. Harrison, Mr. Wilson, and Mr. Barciar, and one auditor, Mr. Moxon, will so out of office. None of the proprietors having given the requisition colors of their intention to become conditators for the office of directors, except the three directors going out of office, resolutions will be proposed that they be again three directors going out of office, resolutions will be proposed that they be again three directors of the receipts and distourn ments of the company in the half-year and ago of the Jist December in the part of the proposed that they be again three directors are indicated in the proposed that they be again three directors of the receipts and distourn ments of the company in the half-year and ago of the Jist becomine in the history of the company in the half-year and ago of the Jist becomine in the history of the half-year and the continues are also because the proposed that there is no minute. The setting periods of the consultating interest in the state of the iron trade, but that, on the centrary, it has continued to increase a non-latered near the state of the iron trade, in the history of the half-year, ending on the Jist become the later three of the read to any free of the company

Total make of pig-iron ... 17,174

At Coragresses sized works there have been sold at tone of steat.—A there have been sold at tone of steat.—A there have been sold at tone of steat.—A the Lon collectes there have been raised for sale sight tone of at tone Lon collectes there have been raised for sale sight tone of the quantity used at the works. The result has been as follows—Vid.

Coragresses—Loas from sale of part of the lens which was on hand at the topics sing of the half year.

Although the half year.

Although the half year of the lens which was on band at the bedoct profit ages the half year of the lens which was on hand at £1188 4 8 At Aberepare the minimum fland rents are But there is a profit upon the operations of the half-year of

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and movesting too haid one assume day, to be these by the derivatives, and a red July source, to seem row a report on the earlying a cond, on order to adjacet, of in programmed that the following gengricities in a specification independs on a strong with the effectives could collected as may be based too too accepted, viz. — J. G. Brow-energy, Prog. S. D. Chapreson, E. Bon, D. B. Basedon, Eag., and J. S. Basello, Eag., and then exciting of the condition of the

tion of the company's engagements, they will always contempora, as part of the pion, the measured contentesting a principle to the extreme shareholders.

Matthew Harrison, Alexander Wilson, and George Pouries Barriay, Rope, were in elected directors of the company, and Thomas Mount, Rop., was re-alexated an auditor.

The Caracara's then observed, that they would now come to the main business, which would be followed by a resolution, which he should have the honour to propose, for the appointment of a committee of proprietors. He hoped they would be followed by a resolution, which he should have the honour to propose, for the appointment of a committee of proprietors. He hoped they would be followed by a resolution which he report had been drawn up, he hoped on one would think there was anything like consumbered, or a desire to withhold information, on the part of the discreter. He principal cause of which was the continued and great deposition to the principal cause of which was the continued and great deposition in the principal cause of which was the continued and great deposition for greated the further losses which they had because in the principal cause of which was the continued and great deposition in the principal cause had conserved at wome of the described of the principal cause in which was the thirty loss of 1842, by his later and wages, and was a the present time, only 41. Lie, per ton. Although consulterable leaves had occurred at wome of the works, he would report on the conserved at wome of the work, he would report of the discretion and wages, as how as they were capable of heigh ordered. The chairman allended, with regret, to the subject of law proceedings, and quested, from the Mining Journal, the pedgment of the Court of Queen's Hearth, in favour of the company, and hoped, as it was so clear, that the described their shares in the market was this or 424, but after wards came the allowed their shares in the market was the company of on less then the release of their shares in the market was t he afterwar shocksom of the House, whom brought on an their difficulties. But deciding much a difference in memory to the company of so less then 56,0007. The chairman unid, with regard to the position of the cuits, a thought it right that the propoleties should know, that the shares which a home path open to the extent of 75% canh were 12,400 shares—the same which were in default were 6164. Some had paid only 50%, assemmableachly more; but, without suboring late them, there had been paid one, in full, 16,400 shares. full, 12,496 shares

summitteenthy mores; but, without autoring into them, there had been paid upon, in full, \$2,40% shares.

At. Werromenen wished to know the deficiency?—The CHAIRSTAN was the summet remaining aspard upon the culls.

A Farmitation wished in know if there was any truth in a statement of a deed going the reason of the company's property, for paying off some consumity of some part of the company's property, for paying off some conjugaments of the company's property, for paying off some conjugaments of the company's property, for paying off some conjugaments of the company's property, for paying off some conjugaments of the company's property, for paying off some conjugaments of the company's property, for paying off some conjugaments, which as a south in a state of the paying of the state of a special mosting, to be convened on the day mentioned, he would propose that the mosting should be officered to that day, because, if they had a special one, it would be wordy for a specially propose, and they would not be at liberty to enter into a discussion, generally, of the structure in which the company was placed, which was his commented mosting to be interested to that any decision could be recover to at once at the most mosting must be had, to take total constitutions in the company was for experts.

ther moreting most be hald, he take inde committee and confirm, and confirm, a the remneration about communication.

for Blacker across said he had, at the last amount meriting, colosisted a fee resolution, and expected it had not been serviced into operation as, but he have it had been described; and, cortainly, there are want of continon respecting it on the part of the decertors. The abject was to get eith of the destilition, and there he take accessors for ling up the conserve, and that being the object of the resolutions, he did give it his support, or Mr. Charms at made some observations, darried in the season of the decertor, the part of the season of the take of the part by the axis of the part by the axis of the part by the axis of the remaindered that, as hanced were, they were not to confoliate their suits. He conscidenced that, as hanced were, they were not to confoliate their fair proportion because the payments of the competition to the confoliation that the confoliation is the confoliation.

must be consistent that fair properties towards the payment of the commey's conjugate to the conmey's conjugate to the conMe. We construct a wished to become that the charge of the Conme, and sold if, in defing on, consecuted a spinion had been taken !— The Conme, and sold if the secretarions years age since that considering an open and
has to was not considered socious by the conficulty of the properties and the confidence of the conficulty of the properties of the conficulty of the properties of the conficulty of the properties of the conme, and the conficulty of the properties of the conme, and the conme, conme, on the content of the con
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East and a security of the bond of the character and the case to consequence of the first plane. The appears of the bond of the character and the case to the character and the character and the case to the case to the character and the case to the case

ghares ?—The CHARRIAN sold shout 371,400L, and the deficiency was about 99.000L.—Capt. PROBUN: How far have you liquidated by the calls ?—The CHARRIAN sold that, to the 31st December last, the amount of calls rescrived beyond 56t, per share was 329,000L, and the amount of debt paid off to that dute was 215,771L, and of interest 62,169t.

A long conversation then enused about the gentlemen who should be appointed on the committee, when Captain Probyn, Mr. Drane, and Mr. Harding, were mentioned, but wished to be exceeded, on account of their intended absence from town.—Mr. RICLARDO and Mr. BROWNINGO said they would willingly retire, if others would take their pinous.—The following removation was then carried unanimously:—
That the following proprietors he appointed a small countries.

they would willingly retire, if others would take their places.—The following resolution was then carried unanimously:—
That the following proprietoes be appointed a special consolities, to consult and arrange with the directors such schome as may appear to them best to be adopted for discharging the liabilities of the company, and to report to a special excling, to be called for that purpose by the directors of the company, set inter than the lot July cent.—John S. Reswentey, Bavid B. Chayman, Samout Hours, Samoun Riccords, John And Smith, William Arthur Williams, and Gloory Probys, Rap, And the auditors of the company—vis., Charles Kair, T. Moxon, J. S. Smith, Rop. The resolution of Mr. Jackson was put and negatived, and a resolution of Mr. Whitchurch was also negatived.—The meeting then adjourned.

MOLD MINES COMPANY.

MOLD MINES COMPANY.

At the annual general meeting of the advanturers of this company, held at their offices, Colonell Nanyaroners in the chair, the minutes of the last meeting having been read, Mr. Taylor's report was hald before the meeting, which showed that, notwithstanding the depression in the market price of the cres soid, a profit of 773-L spot the year was made by the colone, and the foundry soturns acceeded the annual of color by 461; I riperous effects were making to insuce a deeper working of Fant-y-mwys mine; sixty-seven fathoms of Taylor's whim shaft had been such nod rises through during twelve mouths, and as exessions that thus obtained, which was then under the 100 fathom level, appoint the vice, which was of a very promising character. The 100 fathom level count that the model of the promising character. The 100 fathom level count is about the state, apening a considerable quantity of productive ground—name of it very rich. The 100 fathom level west was extended thy six fathoms; of the restrict which was the mouth shaft had been such ton futhoms; other extensive works had been completed during the year, the returns for which period averaged 100 tons per mouth; some profit had been mode, after paying off a large amount of increased cost, which had been increased by the furnishing a new boiler, of large construction, to Taylor's engine, the old engine undergoing complete repair, and a new changing-house, with drying tabe, created for the new. At Punt-5-buncth and Franco mines various trials had here proceeded with for developing these means, from which a small seturn had been made. The failuring statement of each and externs was had largher the meeting:—

Mines.

Leaf over.

Mines.	Load or	ew.	Cus	ďψ.			P	red	E.	Lo	-	
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	MEDICAL		Amdieurette	e wo	SCHOOL			-	more	-	CO. March	Meri Meri
	1404		11,196		10		(0000)	116	7	2003		

It was then remired.—" That the reports and accounts by approved, printed, and circulated among the advocturers, and that the especial committee for the dispusal of Mhy-dry-Mwys frontry to responsited i" and thanks having been voted to the chairman, the meeting arparated.

the disposal of Mhy day-Mwyn fromdry by rereppointed (" and thanks having here voted to the chairman, the meeting argument."

A meeting of the characholders in this noticetaking was bedi at the Bush Ian, Bristoi, on Westmentry.—In consequence of the financial condition of the company, and other matters, much disambifaction has been felt by a portice of the propertury, some of whom formed thomselves to the fine a nonmittee, for the parpose of increatigning the chemistance and prospects of the line; and it was by this healy the meeting was convened. The chair was taken by J. Harron, a Rep., the suminest increasants of Khore Vair, who is a considerable charachetler in the company.—The Criannian baving addressed the proprieture, a report from the committee of inquiry was read to the meeting, by its necessary, Mr. J. Harron, in which various grounds of compilain against the directors were alleged.—The committee are metures than of those of the characholices, and that they had anceificed the latter to the former. They asserted that certain directors bad, in spice of positive enacturates to the company; that the charachet is the contrasted for the touth section of the Act of Parliament), contrasted for the coupling them, a responsible person offered to do not at the per two, which others were changed?. Other of a contrasted for the coupling them, a responsible person offered to do not at the per two, which the directors) had and them had only, at high prices; that Mr. Cuffin (a directors) had not for them had only, at high prices; that Mr. Cuffin (a directors) had not for them individual advantage, and went on to cay, "The general character of the management of the illustration is used. The committee of the management of the illustration is used. The contrast the contrast of the contrast theoretic value of the meeting his prices. The general character of the management of the line may be a contrast on the contrast of the management of the contrast of translate persons of the contrast of the contrast of the contrast of

NATIONAL PROVINCIAL BANK OF ENGLAND.

NATIONAL PROVINCIAL BANK OF ENGLAND.

The bests annual general meeting of the properties was held at the officer. Statemental state of the properties where, no Theresize, the 11st least, Jones Menvisiae, Keq., in the shade. The report where that, is Augment had, the bestscan of the respectance from of Color, Montered and Co., of Envisor, and merger in the fraction of the company establishment in that city; two new branches had been establishments having made slightly appearing at these places; of private establishments having made slightly appearing at these places; of concentration of the directors in the stability of the envisorable extraordistres in the establishment. The assumants were as follows: — Uniformed operations in the establishment. The assumants were as follows: — Uniformed profits of the washing to the continued to the ordinary 1, 1666, 10.1156, in. 66., and not profits of 1602, 73, total, in. 116.—making a variat of 01,1176, 11a. 66., from which deduced devidend, it per oval, for the consequence were then transformed to the continued of colors. 22,0026, 15a. Ad. The respect and concesses were then transformed paints of effect as discontinues, even went out and office as discontinues, and the meeting segmented.

PROVINCIAL BANK OF PERSAND

The second process constitute of the properties was boild at the colabilithment, at, Citi Broad-street, on Thoromby, the 14th deet., Chry on Farmon, Esq., in the shale. The second preliminary becauses being been disposed of, the

PENALE LABOUR IN COLLIERIES.

FEMALE LABOUR IN COLLIERIES.

The mend balwark which the sanclient bill of Lord Ashley, for the emancipation of familiar from the degrading and hextallings effects of their islatour is misses, three around the could districts, has been attempted to be broken through; but the insidious attack, we are happy to say, has significantly folial. We noticed in the Journal, some works store, that could have not he alter to effect an amendome? (I) of the nove Collieries Act; and, after every preparation for the purpose, such as getfine ap evidence and ourrespondence to most their views, with a few compulsory petitions from females, to be altered go to work again in the mines, their champien (Mr. C. Brone, the Member for Eigin and Naim shires) made a beld stand in the House, on Tuesday last, and moved for leave to bring in a bill "in suce of an Act of the 6th and 6th of Vistoria I., for regulating the employment of persons in mines." He considered the Mines and Collieries Act a vary hasty and injectious measure, and he been productive of grint distress, by throwing, numbers out of suppleyment. He did not wish to interfers with the Act, as firs as fraited to merried women and young girls; but he wished widows and girls over eighten yours of age to be permitted they could not obtain a living in other ways. In a long apsent, he attempted to rebut the evidence adabased before the committee of inquiry on the subject, and stand that the accounts of girls drawing suggests through and and water, like hearts of barden, and the man being analyzakin, as all exaggration and invention; and, in conclains, send every consent to the sheriff of the county having the power to grant licenses for the complayment of weathy, in an this speech, opposed the bill. He contrasted the number of females thrown out of employment, by his bill—which was not except perfect the such as the contrast of the sheriful the such place; and the read a variety of letters from the could district, which evidently velocitating antendary to the contrast the town have

COOKE'S ELECTRIC TELEGRAPH.

COOKE'S ELECTRIC TELEGRAPH.

At the Society of Arts, on Wednesday evening last, a paper was read by Mr. Whishaw (the secretary) descriptive of the improved electric telegraph, as used for nearly two years on the Blackwall Railway, and now ditted up in a most substantial manner between Publington and Slough—a distance of eightsen toiles on the Great Western Railway. Though the principle romains as first invented by Mr. Cooke, he has been indefatigable in carrying out improvements to simplify the working of the apparatus, and words, academong, and numbers to any extent can now be commonicated with the atmost rapidity by the ase of only two index hands—fire having formerly hem susplayed. The contunder the system first adopted, that of laying insolated copper wire in iron taking, was found not only expressive in the first instance, being as much as 28th, per mile, but must difficult, in case of damage, to assertain the procise spot, notwithstanding motal house were placed on the taking at certain distances, and an instrument called a detenter invented, by which they could discover which side of a last the disarrangement inote place, even then it was very inconvenient to repair; the plan now adopted is by fixing strong peats at every attitude of the line, and an adopted in his fixing eterning peats at every attitude to the first first, in regular and peatiful rows, drawn taget by the cooks, and have a very protity effect from the surface of the line, in regular and peatiful rows, drawn taget by the cooks, and have a very protity effect from the road, those peads and standards are well painted, and the wires, wherever they insule the supporters, are confully perioacted from damp, which would carry of the cheetier currond into the auctit, and they are to be defined by most, and atmosphere are well painted, and the wires, wherever they insule the supporters, are constitly perioacted from damp, which would not be paint of the lines, and atmosphere on the taget plant is own-aidevable on research each of the most plant on

MINING IN SPAIN.

The progress of mining enterprise in Spain has been noticed on various consaions, more especially in respect of the precious metals, and it certainly should be accepted as one of the evidences of industrial progress in that sensitry, which, with the greater attention now paid there to the construction of new or repair of old lines of road, bridges, &c., serve to show that a spirit of intelligence and activity is abroad among the people, which will not hope grantly them to be found lagging far in the rear of other nations as herecolore. It is only repeating a very trite truism to remark, that the miner of Spain, which could then have been only superficially worked, yielded considerable treasures, the possession of which stimulated the averies of the Riomans and Carthaginians, and helped to provoke those long wars which ended finally in the accordancy of the foremer. On the composes of the Americans, and the requisition of vast mining wealth, the Spanincis, as is commonly the case, were led to consistent the stores of wealth so readily at hand in their owns soil, stazled by the prospect of that after off. Now that the Americans are held as colonies, forgotten industry is returning to its accient channels, and the mines of old Spain would almost some declined with time to competes one qual terms with those of the new Spains which she created. The growing produce of Spanish miners bide fair also hereafter to be a not unimportant source of revenue to the Government, as well as riches to the adventures; for, according to the report of the miners of Carthageon, the yield of silver from the amalgamation works was, for the mosth of February last, is that district almos, 14,411 marks (snarous) of silver, the significancy, or duty, resulting to the public treasure young that quantity ancounted to Tib marks 12 concess, which, at 23 reals per counte, would realise 133,422 reals de velicus, my intering. As there is no mine softline industry the silver, weight for export and coining abroad.

The first operat

MINING STATISTICS OF SAXONY.

he following statements of the produce and progress of mining industry atomy, a country imag noted for its mines, comes appropriately in the coaffe Advertiser, in the matter of German mining. The returns are for a new, as stated, official comments.

The value of the	W CFEE	draws	from	the	mines	may	-	states	l in	Property	
numbers al			48383			2 8	44.01	34561	6.54		-
Diffice, commissed in	The form			2042	*****	17.75	1.6 81	35 54			200,000
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Bine of cohalt				* ***		48.44	× 0-1		0.00		
Produce of the ar-	senic, w	dphat,	and vi	Ratio 4	Mark .	66.50	66.01	****	* *		**
Dillio of tin and b	and the last	*****	* ***	- 19 5	****	×15				** ***	1010
											Ave. 224

Results obtained in the foundry of Preyburg, the a

INCH CAR.	
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	Elymony and
Yulus when worked up	ACCRECATE STREET
Inistructure Raw material	8,420,000 Ibe
Worked	7,170,440
Value	
ploushtitle-oftow maletial	584,000 Ba
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The quantities of iron ore smelled in the iron-works of Saxone. The establishments have the privilege of procuring the control of the control

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			*************			100
					BEL, DOG	-
					210,000	- 46
			***********			80
					179,000	-
					196,900	-
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					814,000	-
				MATERIAL PROPERTY.	describe and only	
	Total.			16 4000	1,474,200	-

	These quantities of loon were wrought into-		
Ď.,	from pane, paper, barn, cylinders, bollars, and parts of machinery	1_MMS_ROW	Mills.
w.	Bar bross, respect bross, rails, &r	1 Section	90
a.	Short won, placed make your reviews secretary and a secretary	206,206	100
4.	Apricultural lastrumanto	86,000	460
a.	THE THE PROPERTY OF REAL PROPERTY AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF TAXABLE PARTY.	16,400	M .
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	And the chief motalisary's extractions of Sanony, in 1848, we		

And the chief metallurgic extractions of Saxony, in	1545, *	PER
BEEW II. was an and the same and an and a state of a real state of the same and the	14,600	\$10.
Armenic and armenical marth	75,000	100
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Mangament parequestables above 1 addresses	186,746	.000
from ore	EE, 450	
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Lend or the new or liverage varieties when	100.00	-

On the Appendation of Stram-Power to Canal Navidation.

On the monthly meeting of the Highland and Agricultural Society of Stotland, Mr. Stight gave an account of some experiments on the napiditation of stram-power is cased anyighting, made by the Union Canal Company, by Money. Right and Co., engineers, Leith-wells, Edinburgh, which embraced a short summer of the phenomena attending the well transit of houts on consil canals, stating the incidental discovery saids by Mr. Headon in the Publicy Cheed, that a food, proporty montracted, may be impelled at five and reason from the public the summer of the food of the said to the said the saids as how, with equal force of traction by the horses, but that distring the summertary transition from the horse to the higher velocity, the traction from two money than double of the minimum force—the double of the minimum force—the double of the minimum force—the best of the boat through the wars, which is produced by the progress of the boat through the water; Marvine, which is produced by the progress of the boat through the water; Marvine, which the think the wars, the maximum force of traction is required, but that by no exercise of the houst through the water; Marvine, and the ware, which position can be rectained by the minimum force for any length of time. He there were thing of the boat's inegative will be a necessary length of time. He there were the stating of the boat's inegative the local field up with a risass engine, entirected at 1th house proven, and the common position. The the sample of time. He there were into ferminal of the expensations lander one impacts of times. He there were into ferminal of the continuous of the theory presses, and the enteresting the effects of the times of

ENGLISH MINES.

ENGLISH MINES.

HOLMBUGH MINING COMPANY.

May 15.—In the 110 fathom level, west of Wail's shaft, there is no alteration since has reported; the lode still about ten inches wide, and worth 12f. per fathom. In the 100 fathom level, west of Wail's shaft, the hole is two feet wide, and worth 22f. per fathom. In the winze sinking below this irred the lode is sixteen inches wide, and worth 22f, per fathom; in the cross-cut, south of Wail's shaft, towards the Finguek hole, the ground is not so favourable for driving. In the 100 fathom level, east of Hitchias's shaft, the lode is fouriern inches wide, and worth 11f. per fathom; the hole in the stopes, in the back of the interty fathom level, east of Hitchias's shaft, the lode is fouriern stopes is twenty inches wide, and worth 32f. per fathom; in the moidle stopes the lode is two feet wide, and worth 32f. per fathom; and in the western stopes in two feet wide, and worth 32f. per fathom; and in the western stopes the lode is cightren loches wide, and worth 42f, per fathom. In the eighty fathom level, west of Hitchias's shaft, the lode is frustrees inches wide, composed of mandle, spar, and copper one; at this level, and of well shaft, the lode is tro inches wide, producing occasionally stones of one; the north inde, at this level, as twenty loches wide, composed of capel, spar, and mendle; the lode is rejutiven inches wide, composed of capel, spar, and mendle; the lode is rejutiven inches wide, composed of capel, spar, and mendle; the lode is rejutiven inches wide, composed of apple, spar, and mendle; the lode is rejutiven inches wide, composed of capel, spar, and mendle; the lode is rejutiven inches wide, composed of capel, spar, and mendle is tribute pitches are such the same.

TAMAR SILVEN-LEAD MINING COMPANY.

the lode is eightren inches wide, composed of onpel, spar, and mundie. The tribute pitches are much the same.

TAMAN SALVEN-LEAD MINING COMPANY.

May 15.—In the 135 fathom level, driving sorth, the lode is three feet wide, composed of capel, jack, mundie, cepper, and silver-lead ores—what we term a kindly lode. In the end driving south, at the same level, the lode is righteen inches wide, producing good saving work. In the 135 fathom level the lode is still in a disordered state. In the 115 end the lode is righteen inches wide, composed chiefly of fluor-spar, with same good work for silver-lead ores. In the 105 fathom level the lode is three feet wide, composed of capel and fluor-spar, intermixed with silver-lead ores. In the sinety-five and the lode is one feet wide, producing a small quantity of ore. In the eighty-five fathom level the lode is two feet wide, one floot of which is rich work. The sixty-five fathom level is not driving for the present. In the fifty-five fathom level the lode is two feet wide, composed of capel, flow-spar, and silver-lead ores, but rather poor for the latter. In the forty-five cathom level the lode is two feet wide, composed of capel, flow-spar, and silver-lead ores, but rather poor for the latter. In the forty-five cathom level the lode is two feet wide, composed of capel, flow-spar, and silver-lead ores, but rather poor for the latter. In the forty-five cathom level the lode is two and a half feet wide, appended with ore throughout. In the tribute department, we are, in general, looking well, and the men are working with spirit. On Saturday last, the 13th lastant, we soid to Messar.

R. Michell and Son, two parcels of silver-lead ores—wite, No. 1, computed accenty-four times, at 15t. 16s. per ten; and No. 2, computed twenty-served tons, at 19t. 7s. 6d. per ten. The walls of the engine-house for the new stamps' cagine will the completed by the end of this week. At the north mine, at the seventeen fathom level, driving nouth, the lode is one feet wide, composed of hilles, mundle,

of hillss, mundle, spar, but pour for ore.

UNITED BILLS MINING COMPANY.

May 16,—In the seventy fathom level, in the eastern end, the lede is four and a half feet wide, three feet ore of fair quality; in the western and the lede is four feet wide, producing but little ore. In the sixty fathom level, in driving east, the lade is four feet wide, producing but little ore. In the sixty fathom level, in driving east, the lade is four and a half feet wide, two fret on the meth part good ore. In the diagonal shaft the lade is three feet wide, producing some good ore, with a promising appearance. In Webber's wises the lade is four feet wide, orey throughout, but not rich. In the fifty fathom level the lade is three and a half feet wide, eighteen inches good ore. In the stopes the lade is three feet wide, ore of good quality. In James's shaft there is on alteration since last reported. In the firsty fathom leval red the inde is three last reported. In the firsty fathom leval rule inde is three feet wide, under taches on the south part producing ore. Nothing done is Hill shaft (Wheal Sparrow) for the past week; the men have been on played clearing stuff, and securing the same. In the twenty fathom leval west the lade is two and a half fact wide, eighteen inches producing ore of average quality.

W. RICHARDON, N. LANDON, S. H. PRABCE.

average quality. W. RICHARDS. N. LANDRON. S. H. PRARCE.

REPORD OFFICE STREET STREET, C. T. ANDRON. S. H. PRARCE.

REPORD OFFICE STREET STREET, C. T. ANDRON. S. H. PRARCE.

May 1d.—The inde in the forty fixthom level, east of uld engine—shaft, in the centeru part of the mine, which is now about six fixthome below the for fathous level, the inde is three frest wide, yielding a small quantity of ore, but principally composed of strong greens, mendie, and spar; sachsimpether, inching at its peneral character, it may be said to indicate great improvement at an increased depth. In the ten fathom level, east of the new capiace shaft, the lade is about three fest wide, composed of greens and spar, in places producing good stones of black and grey ores. The pitches in this part of the mine (in the back and bottom of the ten fathom level) are looking tolerably well, as also the ground on tribute in the western part of the mina mattably without alteration.

TREGULAN MINING COMPANY.

May 16.—The leader part of the lade in the sixty-two fathous level, each of Baker's shaft, is eighteen inches wide, producing saving wate; this each has improved in the past week. The tribute pitches are such the same. We improved at Wadelridge, yesterday, April ores, computed 27 tons, and weighed March ores, 34 tons 15 cm.

May 15.—Nothing of importance has taken place in these mises since wy last, our operations are pengrenning as favourably as circumstances will admit. The water is some two or three fatherms below the firsty fathern is which is an deep as we can fork with the provent lift, consequently as have removed fixing the firsty fathern plunger-lift, which we expect will be completed in three or four days. The because for the stream-whim is after completed, and send fixed, and I keep as those will be inset by Mr. West in petting the regime together, as it will soon be wanted. The ground in Hautshawa add continuous favourables.

Heathers add conditions farometric.

May 15.—The ground in Barkingtonn's engine-shell, sinking below the righty five, and also in the cross-cut, is still favourable. We expect in a few days to interact the Wheal Jewel look at the righty-five; there is still a quantity of water proceeding from the end. The seventy text, on south breach, is worth fil—the ground more favourable for driving. The seventy meet, on Wheal Jewel lade, is worth tol, per fathems it the ground about this looks was never more favourable for our than at present. The seventy meet is mostly told, i we expect part of the look is beaued by a cross branch. We expect to see the new bods at the seventy, and of the sevent-more, by the end of the mostly. The fifty-seven each, on Wheal Jewel hole, is worth 10, per fathem. The fifty-seven meet, on a same look, is worth 10, per fathem. The fifty-seven wast, on a same look, is worth 10, per fathem. The fifty-seven wast, on the look is to the past work; it is two feat with, worth 10, per fathem. No look taken down in any other part of the mine.

YMERGER GROUND CONSTRUCT

in any other part of the mine.

**THERED CONTROL OF THE STATE OF THE S

FORRIGN MINES.

Sec Clemente, March 12.—Since I shifteened you, I ha fally, in company with Mr. Rassell, the different points o mines; and the following are the observations I have to a since; and the following are the observations I have to for San Autonio tevel, which still preduces some good ores, in board with naide of item), amongst quantities of wrotten in encouragement to induce the already movements that of San Jone, opinion that it is distance, further a ocrepalment can

iorei, al ficty le servent

MINE ACCIDENTS.

Advanture Pd., Durham.—A serious nestitest happened on To in this pit, situate sear Colliery How, by the breaking of a resonan and boys were nestending the shaft in an iron cap; fortune had not been drawn up more than two or three yards before the or the whole party must have best their lives.—In the same pit, was killed by the falling of a stone; he was discovered by a con on his face and the stone upon him, but he being making to room the poor fellow died shoutly afterwards.

Transion Culliery.—A few days since, Joseph Gasmigne, a the Trimsion pit, having done his work, was about to account had gone to get his jacket and oneids-box, which were lying they group pions of enal full upon him from the side of the pit, and inversy. He was immediately removed tune, but died shortly affects of livery.—J. Young, a hower, was him falling upon him whilst at his work.

Gardine Culliery, danderdand.—I, Honesana, while at the lutte shaft, attempted to jump into the "caps" after the signed had pall up his sem gut hat the 'cher." and the "quest" point had be longered for a short time and then expired.

where entering become the dry-covers must the node in three and a half first price, worth 101. In the rise in the first water, went of Cardina's shade, in the rise, the looks in the state, would of Cardina's shade, in the rise, the looks in the state, would be first wide, worth 101. At Good Partners, in the first take look in a cauge of it; that resear, the found the first wide, worth 51. The firsty went is worth 51. and the thirty-first will be the rise and a half first wide, worth 51. The firsty went is worth 51. The firsty went is worth 51. W. Friedden.

Friedden

CURRENT PRICES OF STOCKS AND SHARES.

STOCK EXCHANGE, Salarday on Panish, 5 per Cent., no 7
Institut, 5 per Cent., no 7
Institut, 5p per Cent., 104 §
Ditto, 5 per Cent., 104 §
Portogresso, 5 per Cent., 104 §
Rassino, 5 per Cent., 114 § 14
Rassino, 5 per Cent., 114 § 14
Rassino, 5 per Cent., 114 § 16
Rassino, 5 per Cent., 214 §
Chill, 6 per Cent., 22 §
Chill, 6 per Cent., 22 §
Mexican, 5 per Cent., 24 §
Mexican, 5 per Cent., 25 §

The premium on guid at Paris is 14 per mills, which, at the English Mint price of \$1. U2. 1946, per counce for extended guid, given an exchange of \$2.10), and the exchange of Paris on London at short being \$2.70, it fullows that guid is 0.72 per cent. desert in London then in Paris.

By advices from Hammorgh the price of guid is 4th per mark, which, at the English Mant price of \$4. U2. 1954, he counced not short being \$2.12, as the cardinal price of \$4. U2. 1954, he counced not short being \$2.12, it follows that price of \$4. U2. 1954, he condon to 167 per cent, and the par of suchange should be 4th per cent, described the interference that price of achieves the special price \$2.50 per cent, and the par of suchange between Englised and America being \$16.20.40 per cent, and the par of suchange to Pul per cent, against English being for bills at 6t days against English. But the quotied dechange at New York being for bills at 6t days against English.

LATERY PRICES OF IRISH STOCKS. ... a per Cent. Console. Soid. to 964.; As Stock, 1015., disho New 1000, 1015., tap see Cent. Console. Soid. to 964.; As Stock, 1015., disho New 1000, 1015., tap see Cent. Intercourse, 1054. Stock, 1015... & topic Cent. Solectors and Stock, 1015... & topic Stock Stock, 1016... & topic Stock Stoc

LERDS, Turnman et The change trade has been exceedingly duil during the last ward way did not been some the control of the control

BASETOL, Farner .- We have had another dull work, and but few transactions a shared of any description. The following are the questations .- Great Western believe, \$44, be bird, differ, halves, \$66, to degt, differ, \$60, ... \$10, ... \$10 to .

BEINEURCH, Verronner. — Edinburgh and Ginegere Rationer, 1st., Dathrith and Stimburgh, 1st., Olinegere and Greenweb, 1st., Clinegere and Garcairle, Bryt., Inspect and Archive, 1st., Without and Collinson, 1st., Danhout and Archivelle, Bryt., Arbented and Forder, 1st., Garcairle, 1st., Edinburgh and Edinburgh, 1st., Company, 1st., Company

GLASCOW, Ferrares : Selliminary Sallway, Fil., Dennion and Arborath, Ind. Science & and Stranger and Stranger & sold University and University & St., Changer and Covern & St. Changer & Francisco, St. Changer & Francisco,

GEN METOGOLA M., Varrouna C. Loundon and Streetingham Saferar, 2105, he 2725, seaton and Streetingham Saferar, 225, he 207, however, and Street, Wastern, 425, he ship, Companies, Safe A. S. F. Streetingham and Darchy, 245, Streetingham and Characterist, and Charac

SALES OF PROPERTY BY AUSTION.

SALES OF SHARES IN ACCITCIS COMPANIES. Mr. R. Ledingham, after. R. selfs, he public roup, at the Advenue's that, absorbers, on the let inst, the firstly states, which cannot the priors measured.

Absorbers filter the public formation of the priors measured.

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Absorbers the high-Company 8 is 9

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COAL MARRET, LONDON.

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Page		- Common	-

SALE OF COPPER ORES IN CORNWALL

Mines.	Tons.	Price.	Perchasors.	Mines.	Tons.	Price.	Purchasers.
Treserens	1864	41 2 8	. Virians.	Fower C.	124	. 1 .	. Freemans.
46ths	255	4 2 8	. Freemans.	ditto	M1		-
ditto	164	4 2 8	. Williams.	ditte	68	8 14 6	. P. Grendella
4000a	m		. Frommass.	Holm/reak	164		. Williams.
ditto	27		. Vivinos.	40ths	192	10 12 6	Virians.
ditto ditto	m		. F. Grenfella	W.Curado	m 464	6 19 6	English Co.
#KSo	66		. Fruemans.	uitte	Abe .		. Frommans.
Alitho	8t			#iffs	184		English Co.
ditto	254 .		. Virians.	478to	141		. Freemans.
ditte	254		. P. Greadella	ditto	23	b 7 4	
diffic			Freemans.	Wh. Provis	4. 65		Mertil & Co.
Politica	.24		. English Co.		20		. Mines Royal
ditta	60 .		. Virians.	ditte	28 .		Williams.
ditta	68		. Mines Boys		200 .		. Nevill & Co.
dillia	276			ditte	71		. Virians.
40000	24.		. English Co.	ditto	74		. Williams.
della	201		Viriana.	W. Bony .	Liber		. Vivians.
ditto	41	4 17 8.	Williams.	ditto	Link		Freemans.
ditte	45	4 7 0		dille	136		Nevill & Co.
dittre	45	4 14 6.	person.	ditto	12		Freemana.
ditte	40		F. Grenfelia	ditto	17		. Novill & Cu.
Wh. Jowai	130 .		Viriana	ditto	17	A 18 6.	Virians.
ditto	80		. Nevill & Co.	Creegivan		4 IN 8	
40000	71		Vivians.	ditto	214		Crown Co.
ditto	M			dillo	216	4 10 C.	Williams.
, Comania	104	A B G.	Williams.	ditto	24	7 1 0.	Virians.
ditte	93 .	7 4 4.	attende	Wh. Maide			P. Grenfelix.
ditte	454.		Viviana.	Wh. Tolgm			Freemans.
dillo	454		P. Grenfells.	Wh. Hency			Nevill & Co.
dillin	54	In 10 a.	Williams.	Wh. Durant	6.6	4 IS 6.	-
			TOTAL P	RODUCE.			
-		COR	#7568 A 61	-	é	249	ATTEN 10 A

Average standard, 1164, 12s.—Average produce, 7],...Average price, 84, 15s. 6d,... Quantity of ore, 1731 tona.—Quantity of fine copper, 210 tons 19 cwt.—Amount of money, 19,314f. fin. od.—Average standard of last sale, 1671, 19s.—Average produce 14.

COMPANIES BY WHOM THE ORES WERE PURCHASED.

Total Copper over for sale on Thursday next, at Penrou's Hotel, Truro,—Mines and Parcells—Crescie. Mines, vir. United Mines, 742, South Carados, 516, Trethellan, 817; Trenscenan, 279; Powery Console, 361; Ristenbengie, 247; Williams's East Down's, 168; Wheal Elien, 117; Trefeigh Console, 91; Bolenna, 47.—Total, 2014.

Copper over for sain on Thursday work, at Fyach's Hotel, Camborne.—Mines and Perceit.—Rand Wheni Coulty, Art., 677. Endought, 250.; Freery Consols, 361. West Wheni Jewes, 279.; Camborne Venn, Art., 361, Smith Wheni Baoes, 163; United Hills, 257; East Prof., 191. Wheni Trewavan, 161; Trettili, 165; Wheni Harriet, 27; Preprint, 27; Kale Prof., 191.

SALE OF COPPER ORES AT SWANSEA.

Copper oras for eale May 24.—Chill 50. ditto 53. ditto 52. ditto 53. ditto 54. ditto 55. ditto 5

WORK PERFORMED BY CORNISH ENGINES.

The number of pumping-negime reported for the month of April is 43—the quantity of omin consumest being bit? tons, lifting, in the aggregate, 25,000,000 tons of water is fathems high—the average daty of the whole is, therefore, is,ave,out its lifted 6 feed high by the consumption of 8 builded of coal.—The following are those regimes the work of which has exceeded the average:—

Mines.	Rogium.	Longth of struke in cytha- der,	Load per lank.	Birke. per min.	Com- memp of comi to bus	Line, lifted i ft. by a long, of good	water
W. Darlington	Eastern, to in	100			nopel	79,392,445	-
Ot. W. Forbass	Prospet 66 in. s	. 7	1015	P'A	goda	88,147,881	1680
Gododphin	Blome 's 88 lo. s	10.0	DE'S	1.4	1660	99.879,819	-
District	Businestia' #6-im. 4	18.6	18.0	7.96	9194	\$1,510,541	1000
Great Work	Lands 19-lis. s.		14'9	2.0	1000	45.000.401	-
Wh. Von	Storiages's state A.	18.8	10'00		5500	74, sets, fess	200
North Bookens	New 70-In a	10.0	18:45		FEER	84,484,788	1980
Rent W. Croffy.	Trevensenski in a	10 93	81.0	2.7	1710	\$1,045,554	Seg 45
Cara Brea	76 in	0.0	17'66	9.7	Long	65,415,967	1
Dettes	Minn's 56 for com-	} **				81,617,600	
Collect Miner	Taplor 16. in e	110	18193		2172	100,409,427	5
DODGE	Kindom's 10 in a .		1000	**	679	75, 450, 470	1
Debe	Louis 's \$0 in a	10.0	10'9	2.44	pad:	80,001.047) : mm = n
Britton	Morking's 85 in r	100	10 60	6:93	4555	67.811.60m	3
Cimited Millie	W litterme' 66 in a		9.4	42	1798	64,455,119	467.4
Stant Wh. Bone	Ministr's 70 to a	10.0	2.4		824	66, seig. rept	-040
	America's so in a	10'55	10'44		1200	84,800,010	47914
Par Cissanda	96 to. #	9.0	10.0		858	69,891,471	880.0

LATEST CUBRENT PRICES OF METALS

				4
Swanton - Populars, ton 20 10 to 20 0 0 Conven - Old	Th.			
. For subscary 20 0 4 20 to 0 . Cake p. ton 20 0 1	i to	-		
Place - Brig link should	Sec.	-		
processores	100	-		
aue-Regind bas, &c. p. ten 1 9 4 Tre-Regind, blocks, &c. c.	-1			
. Nord cools			4	
Months			14	
Charge to Water . 2 2 2 4 5 5 5				
Place Wire 1. Winning 9 4 9 4 10 10 Placeholms Win 107 a hour 1		- 7	-	
The state of the s	2.2	2	14	
Pro . Swedich C. S & 10 . D			100	
		- 4		
a Busine, com present le 10 0 Lane-Stoot milled	100	85	12	
or as well the same to blood, parsons		175	pin.	
to the Complete proper 10 10 0 as Bed by the property to the		21	19	1
a Archangel White	m. 1	58	18	J
tean-Brestick boy p. box 17 8 8 Fox-Lage English 18 11	0.0	38	18	3
Papport If the till it it . Spanish		100	18	1
Donas - Baglish showthing to 0 2 to . American 2 to		14	10	- 0

CURRENT PRICE OF COLD AND SELVER.

Foreign Gold in Secs. per us. 40 if \$ | New Pollars. per us. 40 4 by

Periogn Stood in Secs. per us. 40 if \$ | New Pollars. per us. 40 4 by

Periogn Stood S. S. S. Stood in Secs (Mandani) ... 4 4 bis

THE 18-11S TEATH THE BOOK or fragilist visits of depressions, with accounts of which the break papers are broaking, and the apparent begainstones of and early begainstoned. San excited the anticions described the accounts because of the collections properties of time, works towards towards accounts of miles by a delects they sand to represent his exception of time, works towards towards accounts of miles to be about a second that contracts the sand to the sand to the sand to the sand of the sand of the sand of the sand towards of the sand towards of the sand towards of the sand towards to the sand towards to the sand towards at the sand towards at the sand towards towards to the sand the sand the sand towards the sand the sand the sand towards at the sand the sand towards to the sand towards the sand towards to the sand towards to the sand towards to the sand towards the sand towards to the sand towards the sand towards to the sand towards to the sand towards to the sand towards the sand towards to the sand towards the sand to this to examination on arrange time of hard gives make at the investment value of above the part of a control of the examination are proquently consisting through the same through a control of the part of th

PRICES OF MINING SHARES

We call allestion to the account given in another column of the the Aliza Mining Association, as showing that, when mines are legals and holding out sends geological prompers of future perspectly-heiders, from continued disappointments, become Jukewara, and a the continued drains on their presers—parties are still to be fusued we cute undertakings; and there is no doubt but the mines in question a and profitably too, for, perhaps, a outlary to come. The reports and Circuish mines are of a very satisfactory nature; and we give further Mr. Prany's correspondence on the Endaces mines, which will be i teresting and even impurisat characters.

	BRITISH MINES.	BRITISH MINES-confirmed
Shares.	Company. Paid. Price	
SON A	aglesey	
4,000 3	teatres	96 Tresavess
100 %	Stallack	120 Trethellan
	iritials from 70	4,000 United Hills 8 5
8,000 B	Gaenaron 16	6,000 Wicklow Copper 8 , 124
120 H	hewer L'0	3,645 West Wheal Jewel 104 22
79 M	Induick	120 West Trethelian 3 10
1,0mm C	ura Bres	35 Wheat Vot
	on.Tretoil MiningAss. 4 # 3	1,000 Wheal Bandon \$ 6
Zumme C	promises Load to 3 44	1,000 West Carbery 1. 124
	ock's Kitchen 40	
112 C	harlestown 356	
	regg Scaws 49	FOREIGN MINES.
128 C	Mahores 150	8,000 Alten Mining Company 184. 41
	orbamCountyCoalCo. 87	10,000 Augin Mexican Co 100 34
120 8	ant Post	5,574 Do. Subscription 25 8
100 0	read Councis 17600	2,000 Bolance
I See H	Sherman 124 2	Ditto Scrip 15 4
1,000 25	de of Sark (Guernser) 15	10,000 Brazilian Imperial 21 74
		10,000 Bulivar 29
	lining Co. of Irgiand 7 174	10,000 Ditto Scrip 10 . 2
170 14	lostya Mines 100	10,000 CataBranca-Brasilian 144. 45
74 %	orth Koskraf 200	Company
A cost Po	uiberus Crosois 19	#12,000 Cohre CopperCompany 40 254 #,100 Colombian Co. regis 55 1
178 P	rastruthal 37 150	10,000 Copiapo Mining Co 134 . 9
di mana Mil	hymney iron 10	20,000 General Mining Asso. 20
	naring Water 4. 5	5,554 Mexican Company 584
	outh Caradon 600	12,000 Moraubas and Corner 25 44
#00 B	roth Towas 10 14	. Wi del Monde conia h
64 50	oth When Baset 400	29,3:0 (Do. unsegistered .) 2:1 4
\$7 Bu	posts Moor 70	Ditto Loan Notes 150 127
IM T	regulian 4	7,000 Royal Santingo 10 204
4.50m Tr	wintigh Conside 5 24 i	11,000 St. John d'el Bey 15 74
4,160 Te	mar Connois 3 80 9	10,000 United Mexican 40 34
6,000 Th	neroft 2 . 144	
126 Te	CWAFES	Red New Scrip 14 4

BAILWAY SHARE LIST AND THAPPIC RETURNS.

Line.		Entire Lgth.	Now Open.	Present ac-	Pd. on share.		Last week's returns.	
	Arbroath and Forfar Railway	16	18	d 186.716	25	72	end 6 4	
	Birmingham & Derby June.	656	486	L,149,000	100	414	1007 11 6	
	Birmingham and Gioussater	80	86	1,460,651	100	564	1827 10 8	
	Brandling Junction	26	26	454,824	50	1000	(Manage)	
	Chester and Birkenboad	144	141	536,424	80	20	418 19 10	
a	Dubile and Kingstown			346,362	100	197	RIG 14 11	
le.	Dunder and Arbenath	Del.	164	141,412	26	194	204 15 10	
4	Durham and Sunderland	16	10	266,137	504	18	665 7 6	
	Eastern Counties*	124	61	3,494,044	200	**	9197 18 7	
	Edinburgh and Gisaguw	46	46	1,513,097	50	404	8314 19 7	
•	Ginagow and Avr	58	40	390,594	24	49	1770	
-	Ginegow and Palaley Joint	Tue !	172.5	730,280	25	28	MM 17 B	
ч	Gid. June. & Chester & Crows	1100	2154	2.816.550	100	196		
8	Great North of England	74	45	1,301,671	100	414	1994 17 1	
	Great Western	11mg	I ima	4.340,634	65	Bre I	13979 6 6	
- 1	Hayle	16	10	125,000	100	-		
1	Hendl and Sailey	31	at I	645 036	30	-	1079 16 0	
	Lancaster & Frenton June.	200.6	2004	434,719	4	17 A		
- 1	Liverpool and Manchester	81	81	1.5:5.255	100	20e	4180 4 10	
	London and Birmingham	1124	1124	A.821.612	100		idude 18 B	
	London and Blackwall	5.0	20	1,235,375	148	A 1	700 11 6	
١.	London and Brighton	56	84	2.549.545	80	naz I	2024 7 11	
. 1	London and Creeding	104	104	694, 171	1.00	104	246 19 74	
ч	London and Greenwich	3.0	22 1	1,019,616	178	742		
-1	London and South Wastern	928	929	7.565,954	No.	644	6491 15 94	
.1	Manchester, Soiton, & Bury	10	10	777,967	94	44	A79 17 8	
П	Manchester & Birmingham	40	Al	1,808,419	49	224	1001 14 10	
ч	Manchester and Leeds	40	44	8,490,966	7m	20	4379 19 7	
4	Midland Counties	4.7	A.7	1,690,140	100	44	9479 17 19	
, I	Newspatte and Caritale	41	81	1,041,160	100	70	1914 4 18	
1	Newspatte and N. Shields	1	7	212,479	45	**	300 4 4	
1	Nurthern and Eastern?	824	BEA	809,607	45	74	1411 15 0	
1	North Midland	779	770	A.FEE.NAS	140	22 1	4935 10 1	
d	North Unions	32	22	412,419	79	71	*** 7 9	
ч	Preston and Wyre	10	10	317,096	40	52 1	181 6 6	
ı	Shafficht and Manchester	49	11 1	812,854	814	874		
1	South Eastern	42	44	1,000,007	44	217	1030 14 0	
1	Taff Vale	-	80	A39,725	100	and I		
1	Clater or Assessment .	= 1	55	344,018	-	- 1		
1	York and North Midisad	5	\$7 I	941,901			1004 17 0	
1		-			**			

feelinding Northern and Eastern Railway toil.

Counties (about 15st, per week) included in the returns.

The Liverpiol and Manchoster toil is deducted.

1 The Liverpiol and

The number of passengers who passed through the Tunnel in the west rading May 15, was 4',50', yielding a srewage of J.15' rs. 54.

	JOINT-	TO		NES.	4	
Shares.	Company, Paid.	Price	Shares.	Company.	Peril 1	n in
15,000	Australania 40	554	\$11,000 0	Liveryoud Borningh.	. 18	5.44
[15,1460	Birmingham 10	1.0	25,014	Ditto Bank of	130	10
pa,ma	British N. American 48	448	E2,000	Ditto Bunking Co.	10	84
16,846	Christen h. & Glomorah. 5	17.4		Entire Commercial	10 .	16
into mot	Commercial of Eng., 5 .	No.	1,000	Ditter Royal	BIM	200
1,000	Commer, of London 700	148		Manch & Liver Die	. 15	10
Str., reint	Contominal	154	190,000	Management	18 .	-
\$10,0000	Ent of England 10	2.4	50,700	Manufacture & Spiller	4 10 . 1	
HO, NAME	Citoproviorables 10	80	PE-819	National of freignd.	154	49
4,000	Francisco	24	10,000	Nati. Provi. Engine	4 88 1	104
EA,000	Lorede Banking Co 15	16	60,000	North & South Water	. 10	
DO. HAND	Londs & Wood Stalling St	84	25,810	Provincial of System	. 16	45
\$6,000	London & Wastmand, 19	224	36,400	South Lancashire	74.	-
\$60,000	Louisian Joseph Monch 10 .	120	36,600	W of Eng. & S. Water	B. 134 1	13
705, France	London and County 18	18		Union of Australia	M I	442
Name and Address.	A transported & Milkon Mrs.	1000	MILE CHANGE	White Street and Street Street	14 1	-

MISCELLANBOUS.

Sharon. Company. Paid. Price Sharon. Company. Puid. Price In., see Angle. Sections Mint. 10. 114 Line Hungstries Seated., 100 ... 214 Line Seated. 100 ... 214 Line Seated. 100 ... 214 Ed. 100 London Corte Each., 274 Line Seated.

1-5 ₂ /Mind	Asphalte (Claridge) 4 4	A,100 London Chostolisms , 124 - 18
10,000	Amon Fox Company 124 40	A. Otto London Comptery 10 10
10,000	Austral Agricultural Dilla Die	A. 1000 Loss. Borest. Set. Soc. 18 4
8,473	Academican Front Co 25 26 .	15,500 Met. Pat. Would Parting 8 3
17,300	Bilitaniana Basilwana 24 4	Dr. And Mexican & S. American 7 \$
515,2000	Billion Policusters	- New Bronswick (Ld.) 60 18
6 ,000	Book Amer Land Ch. 384 7	Producting & Circums 50 40
6,790	Berth. Lover & Ditt. Deut. 54. 54.	L.MC Barrey, Eat. Storiety 100 100
8,400	Book, Street & Pac. Sain. 50 12	13,400 Book Stall Steen, Pol. 55 17
6,862	Cherada Land Co 208 - 40	Land Mottr's from Frequery 40 16
	E. C. of Cira, Amer. Date. 30 15	14,000 Breefle Acomptalion W Ef
4,100	Description Parant Suit 25 112	A, HM Strip Chapter' Toward To. 28
A.Fox	Equipments Server See. (C 51	A.mer Thomas Funnal St
(60) - (60)	Cross. Moseum Marriag ba . M's	
A,000	tion. Burest, Sat. Son. 160 . St	LOSS W. Lon. & Woman Com 35

CURRENT PRICES OF MATERIALS IN CORNWALL,

Common box, per part	In to	Daymor boaris To 64
Real court squares		Short lead appropriate on 16 4
Firm mybols diffes		White ground trad
Book tough white chain	30 0	Back todal on annual second life &
Buclos places		Tallet
White kinese ditte		Charles per deces the
Manage Street		Comparation, par 150 (frs
Book redied from		Lauriture bosods, pair 15
Charmes irea	No. 4	Brown vorter and an arrange of the state of
State Miller	50 6	Fluit repen
Wall built willing	_ 18 *	Management of the Committee of the Commi
Widehorland admen	_ DE *	White years, per curt
SE 2 street	- 50 0	# 100 maps
Made made	- 15 0	Brights stong
Mineral abunda	_ B0 · 0	Streetholise led
Differ affect generated	- BB B	Louised all, per gallers 8 &
Street sails	58 B	Bayer differ
Wall lead dillo.	198 8	Brass with series
BudyN Miller	- 30 0	Tros. With 800s
March Assets & Miller	- 80 .	Description work, pag front
On partie water to the owner.	- 56 8	Machine bolloom
From much spiller differ	- 24 6	Back comes present a book 1 .
Cauting 65500	- 10 6	Book, par find 1 4
Of the saids	_ 30 %	Past or commercial man 40 \$
IS MINIS	20 5	Microst talks
Cleaning pair Steel, Mr prince	- * *	Political and the second secon